



flu-con®

Incepted in the year 2010, Flucon Components Pvt. Ltd is measured as the primary manufacturer exporter and supplier of products like cable ties, cable glands, electrical connectors, control panel components, earthing equipment, railway electrical accessories, polyamide conduit and many more products.

Company Overview

Flu-con Enterprises: A Legacy of Innovation and Quality

Founded in 1972 by Mr. F.B. Pinto under the original name "Nylo-plast," Flu-con Enterprises emerged as a pioneer in the industrial polymers sector in India, particularly in nylon production. With a commitment to excellence, Mr. Pinto laid the foundation for a company dedicated to superior quality in every product manufactured and sold at Flu-con.

In 2010, Flu-con enterprises underwent a transformation with new management and rebranding to become "Flu-con Components Pvt. Ltd.", establishing a state-of-the-art manufacturing facility spanning 50,000 square feet in Dombivli MIDC. This facility specializes in the production of various industrial products, focusing primarily on electrical components and cable management systems used in control panels and essential equipment.

Managing Director

Mr. Dylan Dsouza has 24 Years of varied experience in plasitc moulding, extrusion and electrical components manufacturing. He is ably supported by a dedicated team of techno savy engineers and support staff to steer Flu-con in the right direction, to achive ever higher company goals keeping our customers and all stake holders as the centre of focus to achieve inclusive growth.



Director Finance and Administration

Sunitha Dsouza our Director of finance and administration is a key figure in ensuring the company finance's stay healthy as well as keeping in mind the training needs and upkeep of the factory to international standards for the wellbeing and happiness of all our staff to maintain safe and enjoyable working environment.



Market Presence and Customer Commitment

Flu-con has built an extensive network of dealers, distributors, and industrial suppliers that cater to the diverse industries across India, from Kashmir to Kanyakumari. Additionally, we have successfully expanded our reach into global markets, with a strong presence in North America, Canada, and the Middle East. Our commitment to customer satisfaction drives us to continuously improve at all levels. To ensure we meet the evolving needs of our customers, Flu-con Components Pvt. Ltd. has made significant investments in research and development. Our dedicated design team works diligently to provide innovative solutions that enhance user experience.

Innovative Product Development

Through continuous research into emerging market trends and artificial inteligence innovations, we have developed a range of advanced products including:

- Fire retardant materials
- High impact heat resistant solutions
- Metal additives for magnetic detection
- Anti-Rodent solutions for underground pipes
- Safety compliance products

These products undergo rigorous testing by NABL-approved laboratories as well as our reputable buyers' in-house labs.

Design Team

Our Design engineers are always working with our production and testing teams towards the improvement in all ongoing process and best practices to actively achive optimum product quality which is truly of international standards and compatible for use in any part of the world.





Testing Laboratory

Our testing laboratory is fully equipped with various types of testing equipment's for fire retardant testing, tensile testing, hammer drop test, hot & cold chambers, IP testing equipment's current injection test, temperature rise test and many more test as required by IEC, BSEN and IS standards. We conduct various tests on our products for endurance testing, heat ageing etc.





State-of-the-Art Infrastructure

Our manufacturing capabilities encompass the entire production process from sub-assembly manufacturing to final product testing. Our expertise includes:

- Injection moulding
- Extrusion and pipe profiles
- Compression moulding
- Tools and dies manufacturing
- Stamping components
- · Harness manufacturing
- Earthing equipments manufacturing

Advanced moulding shop

Flu-con is equipped with injection moulding machines ranging from 65 tons to 300 tons, capable of handling various new-age materials and techniques. Our machinery is sourced from leading manufacturers in Taiwan and Italy.







Dedicated Tool Room

Our fully equipped tool room facilitates the captive manufacturing of new moulds and the maintenance of existing ones. This ensures that our products are consistently produced with well-maintained moulds, achieving optimal quality. This revised introduction maintains the essential information while enhancing readability and professionalism. It is structured with clear headings and bullet points for easy navigation.



Overall, Flu-con product design evolution reflects a strategic approach to innovation, quality assurance, and responsiveness to market demands. By investing in technology and R&D while focusing on ergonomic and functional designs, Flu-con continues to position itself as a leader in the industrial components sector.

Some of Our Esteemed Customers

We take pride in our partnerships with leading organizations across various industries. Below are some of our esteemed customers who trust Flu-con for their industrial needs:

















































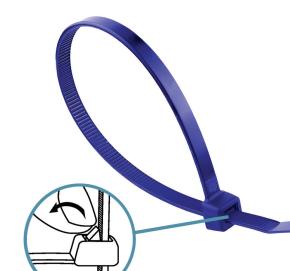
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Self Locking Cable Ties

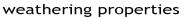
·Material: UL Aproved polyamide 6.6, FR UL-94 V2

• Resistant: Most chemicals & alkalies, good weathering properties

Releaseable Cable Ties

·Material: UL Aproved polyamide 6.6, FR UL-94 V2

•Resistant: Most chemicals & alkalies, good





Marker Cable Ties

·Material: UL Aproved polyamide 6.6, FR UL-94 V2

•Resistant: Most chemicals & alkalies, good weathering properties



Flu-con Self Locking Polyamide (Nylon) Cable Ties (CT)

- Material PA 6.6 UL certified 94 V-2
- Operating temperature Static -10 $^{\circ}$ C to +80 $^{\circ}$ C Dynamic -10 $^{\circ}$ C to +120 $^{\circ}$ C
- Color Natural, black, blue, red, grey, customized clours
 Manufacturerd & tested as per international standard "EN 62275:2022"
 cable management system"

Application	Features	Additional Charges & MOQ
A. Cable bunching, cable assemblies	A. Standard tensile strength	A. Black cable ties - 5%
B. Bags / Pouch sealings	B. Long stability	B. Coloured cable ties -15%
C. Automobile body cable assemblies	C. UV Resistance	C. UV Resistance cable ties - 25%
D. Solar panel cable bunching		D. MOQ- Color Ties -2 Cartons/size
E. Pharmaceutical packaging		

Quantity Per. Pkt. 100 nos

Part Code	Part Description	Dimensions (LxWxT)	Bund	lle Dia	Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		(mm)	Minimum	/Maximum	Lbs/kgf/N		Rs.
FCFGCT0001	FCCT-65X2.0	65X2X1.0	3	10	18/8/80	1000	50.00
FCFGCT0021	FCCT-80X2.0	80X2X1.2	3	18	18/8/80	800	50.00
FCFGCT0525	FCCT-100X1.8	100X1.8X1.0	3	24	16/7/70	650	50.00
FCFGCT0062	FCCT-100X2.5	100X2.5X1.22	5	24	22/10/98	600	60.00
FCFGCT0691	FCCT-117X3.6	117X3.6X1.22	5	28	40/18/177	300	125.00
FCFGCT0085	FCCT-150X2.5	150X2.5X1.20	5	35	22/10/98	350	85.00
FCFGCT0131	FCCT-150X3.6	150X3.6X1.25	5	35	40/18/177	250	135.00
FCFGCT0107	FCCT-200X3.2	200X3.2X1.2	5	50	35/16/155	200	170.00
FCFGCT0157	FCCT-200X3.6	200X3.6X1.2	5	50	40/18/177	200	180.00
FCFGCT0223	FCCT-200X4.8	200X4.8X1.4	5	50	50/23/226	150	260.00
FCFGCT0566	FCCT-250X3.2	250X3.2X1.2	5	65	35/16/155	170	190.00
FCFGCT0183	FCCT-250X3.6	250X3.6X1.3	5	65	40/18/177	170	240.00
FCFGCT0254	FCCT-250X4.8	250X4.8X1.25	5	65	50/23/226	150	300.00
FCFGCT0203	FCCT-300X3.6	300X3.6X1.41	5	75	40/18/117	140	310.00
FCFGCT0277	FCCT-300X4.8	300X4.8X1.41	5	75	50/23/222	120	400.00
FCFGCT0598	FCCT-350X4.8	350X4.8X1.36	5	85	50/23/222	100	450.00
FCFGCT0303	FCCT-368X4.8	360X4.8X1.4	5	100	50/23/222	100	560.00
FCFGCT0325	FCCT-400X4.8	400X4.8X1.4	5	110	50/23/222	100	600.00
FCFGCT0345	FCCT-450X4.8	450X4.8X1.4	5	130	50/23/222	90	635.00
FCFGCT0619	FCCT-550X4.8	550X4.8X1.4	5	160	50/23/222	70	780.00
FCFGCT0639	FCCT-200X7.6	200X7.6X1.4	5	50	75/35/342	100	550.00
FCFGCT0505	FCCT-300X7.6	300X7.6X1.5	6	75	75/35/342	80	775.00
FCFGCT0659	FCCT-380X7.6	380X7.6X1.4	6	102	75/35/342	60	925.00
FCFGCT0365	FCCT-450X7.6	450X7.6X1.4	6	130	75/35/342	60	1050.00
FCFGCT0385	FCCT-500X7.9	500X7.9X2	6	130	75/35/342	35	1700.00
FCFGCT0405	FCCT-550X7.9	550X7.9X2	6	160	75/35/342	35	1950.00
FCFGCT0425	FCCT-650X9.0	650X9X2	6	180	132/60/587	30	2500.00
FCFGCT0445	FCCT-750X9.0	750X9X2	6	185	132/60/587	10	3000.00
FCFGCT0465	FCCT-920X9.0	920X9X2	6	270	132/60/587	10	3600.00
FCFGCT0485	FCCT-1220X9.0	1220X9X2	6	305	132/60/587	10	5000.00



Flu-con Self Locking Polyamide (Nylon) Cable Ties (TN)

- Material PA 6.6 (Intermediate Compound)
- Operating temperature Static -10 $^{\circ}$ C to +85 $^{\circ}$ C
- Color Natural, black, blue, red, grey, customized clours
 Manufacturerd & tested as per international standard "EN 62275:2022"
 cable management system"

Application	Features	Additional Charges & MOQ
A. Cable bunching, cable assemblies	A. Standard tensile strength	A. Black cable ties - 5%
B. Bags / Pouch sealings	B. Long stability	B. Coloured cable ties -15%
C. Automobile body cable assemblies	C. UV Resistance	C. UV Resistance cable ties - 25%
D. Solar panel cable bunching		D. MOQ- Color ties -2 Cartons/size
E Dhamasassitiaal maalaanian		

E. Pharmaceutical packaging

F. Agri packaging

Quantity Per. Pkt. 100 nos

Part Code	Part Description	Dimensions (LxWxT)	Bund	le Dia	Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		(mm)	Minimum	/Maximum	Lbs/kgf/N		Rs.
FCFGCTN0001	FCCTN-65X2	65X2X1.0	3	10	13/6/58	1000	37.00
FCFGCTN0021	FCCTN-80X2	80X2X1.2	3	18	13/6/58	800	37.00
FCFGCTN0525	FCCTN-100X1.8	100X1.8X1.0	3	24	10/4/40	650	37.00
FCFGCTN0041	FCCTN-100X2	100X2X1	5	24	18/8/80	600	38.00
FCFGCTN0062	FCCTN-100X2.5	100X2.5X1.22	5	24	18/8/80	600	40.00
FCFGCTN0691	FCCTN-117X3.6	117X3.6X1.22	5	28	35/16/155	300	85.00
FCFGCTN0084	FCCTN-150X2.5	150X2.5X1.20	5	35	18/8/80	350	55.00
FCFGCTN0130	FCCTN-150X3.6	150X3.6X1.25	5	35	35/16/155	250	90.00
FCFGCTN0685	FCCTN-200X3.2	200X3.2X1.2	5	50	30/14/133	200	120.00
FCFGCTN0157	FCCTN-200X3.6	200X3.6X1.2	5	50	35/16/155	200	120.00
FCFGCTN0223	FCCTN-200X4.8	200X4.8X1.4	5	50	44/20/195	150	170.00
FCFGCTN0568	FCCTN-250X3.2	250X3.2X1.2	5	65	30/14/133	170	140.00
FCFGCTN0183	FCCTN-250X3.6	250X3.6X1.3	5	65	35/16/155	170	170.00
FCFGCTN0254	FCCTN-250X4.8	250X4.8X1.25	6	65	44/20/195	150	200.00
FCFGCTN0203	FCCTN-300X3.6	300X3.6X1.41	6	75	35/16/155	140	200.00
FCFGCTN0277	FCCTN-300X4.8	300X4.8X1.41	6	75	44/20/195	120	250.00
FCFGCTN0598	FCCTN-350X4.8	350X4.8X1.36	6	85	44/20/195	100	300.00
FCFGCTN0303	FCCTN-368X4.8	368X4.8X1.4	6	100	44/20/195	100	380.00
FCFGCTN0325	FCCTN-400X4.8	400X4.8X1.4	6	110	44/20/195	100	400.00
FCFGCTN0345	FCCTN-450X4.8	450X4.8X1.4	6	130	44/20/195	90	450.00
FCFGCTN0619	FCCTN-550X4.8	550X4.8X1.4	6	160	44/20/195	70	550.00
FCFGCTN0639	FCCTN-200X7.6	200X7.6X1.4	15	50	66/30/293	100	400.00
FCFGCTN0505	FCCTN-300X7.6	300X7.6X1.5	15	75	66/30/293	80	540.00
FCFGCTN0659	FCCTN-380X7.6	380X7.6X1.4	15	102	66/30/293	60	600.00
FCFGCTN0365	FCCTN-450X7.6	450X7.6X1.4	15	130	66/30/293	60	750.00
FCFGCTN0385	FCCTN-500X7.9	500X7.9X2	15	130	66/30/293	35	1200.00
FCFGCTN0405	FCCTN-550X7.9	550X7.9X2	15	160	66/30/293	35	1500.00
FCFGCTN0425	FCCTN-650X9.0	650X9X2	25	180	132/60/588	30	2000.00
FCFGCTN0445	FCCTN-750X9.0	750X9X2	25	185	132/60/588	10	2400.00
FCFGCTN0465	FCCTN-920X9.0	920X9X2	25	270	132/60/588	10	2900.00
FCFGCTN0485	FCCTN-1220X9.0	1220X9X2	25	305	132/60/588	10	4200.00



Flu-con Self Locking Polyamide (Nylon) Cable Ties (CTHR)

- Material PA 6.6 UL Certified 94 V-2 high heat resistance.
- Operating temperature Static -10 °C to +140 °C Dynamic -25 °C to +150 °C
- Color Natural (yellow tone translucent)

 Manufacturerd & tested as per international standard "EN 62275:2022"

 cable management system"

Application	Features	Additional Charges				
A. Cable bunching, cable assemblies	A. High tensile strength	A. Black cable ties - 5%				
B. Under hood close to engine applications.	B. Long stability	B. Coloured cable ties -15%				
C. Automobile body cable assemblies.	C. High heat resistant	MOQ applicable for above.				
D. Wind turbines and power generators.						
E. Machine building.						
Quantity Per. Pkt. 100 nos						

Part Code	Part Description	Bund	lle Dia	Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		Minimum	/Maximum	Lbs/kgf/N		Rs.
FCFGCTHR0001	FCCTHR-100X2.5	5	24	22/10/98	600	100 .00
FCFGCTHR0002	FCCTHR-117X3.6	6	28	40/18/177	300	155 .00
FCFGCTHR0003	FCCTHR-150X3.6	6	35	40/18/177	250	185 .00
FCFGCTHR0005	FCCTHR-200X3.6	6	50	40/18/177	200	245 .00
FCFGCTHR0006	FCCTHR-200X4.8	6	50	50/23/226	150	350 .00
FCFGCTHR0008	FCCTHR-250X3.6	6	65	40/18/177	170	335 .00
FCFGCTHR0009	FCCTHR-250X4.8	6	65	50/23/226	150	400 .00
FCFGCTHR0010	FCCTHR-300X3.6	15	75	40/18/117	140	420 .00
FCFGCTHR0011	FCCTHR-300X4.8	15	75	50/23/222	120	550 .00
FCFGCTHR0012	FCCTHR-350X4.8	15	85	50/23/222	100	610 .00
FCFGCTHR0013	FCCTHR-368X4.8	15	100	50/23/222	100	750 .00
FCFGCTHR0014	FCCTHR-400X4.8	15	110	50/23/222	100	810 .00
FCFGCTHR0015	FCCTHR-450X4.8	15	130	50/23/222	90	860 .00
FCFGCTHR0016	FCCTHR-550X4.8	15	160	50/23/222	70	1050 .00
FCFGCTHR0017	FCCTHR-200X7.6	6	50	75/35/342	100	750 .00
FCFGCTHR0018	FCCTHR-300X7.6	15	75	75/35/342	80	1050 .00
FCFGCTHR0019	FCCTHR-380X7.6	15	102	75/35/342	60	1250 .00
FCFGCTHR0026	FCCTHR-450X7.6	15	130	75/35/342	60	1400 .00
FCFGCTHR0020	FCCTHR-500X7.9	25	130	75/35/342	35	2300 .00
FCFGCTHR0021	FCCTHR-550X7.9	25	160	75/35/342	35	2650 .00
FCFGCTHR0022	FCCTHR-650X9.0	25	180	132/60/587	30	3380 .00
FCFGCTHR0023	FCCTHR-750X9.0	25	185	132/60/587	10	4050 .00
FCFGCTHR0024	FCCTHR-920X9.0	25	270	132/60/587	10	4860 .00
FCFGCTHR0025	FCCTHR-1220X9.0	25	305	132/60/587	10	6750 .00



Flu-con Self Locking Polyamide (Nylon) Cable Ties (CTHRUV)

- Material PA 6.6 UL certified 94 V-2 high heat resistance, ultra violet resistance.
- Operating temperature Static -10°C to +140° C Dynamic -25°C to +150° C
- Color Natural (yellow tone translucent)

 Manufacturerd & tested as per international standard "EN 62275:2022"

 cable management system"

Application	Features
A. Cable bunching, panel assemblies	A. Standard tensile strength
B. Machine building, aerospace	B. Long stability
C. Automobile body cable assemblies	C. UV Resistance
D. Solar panel cable bunching	D. High heat resistant
E. Wind turbines and power generators.	
	Quantity Per. Pkt. 100 nos

Part Code	Part Description	Bund	lle Dia	Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		Minimum	/Maximum	Lbs/kgf/N		Rs.
FCFGCTHRT0027	FCCTHRUV-100X2.5	5	24	22/10/98	600	100.00
FCFGCTHRT0004	FCCTHRUV-117X3.6	6	28	40/18/177	300	200 .00
FCFGCTHRT0005	FCCTHRUV-150X3.6	6	35	40/18/177	250	230 .00
FCFGCTHRT0007	FCCTHRUV-200X3.6	6	50	40/18/177	200	310 .00
FCFGCTHRT0029	FCCTHRUV-200X4.8	6	50	50/23/226	150	440 .00
FCFGCTHRT0009	FCCTHRUV-250X3.6	6	65	40/18/177	170	410 .00
FCFGCTHRT0010	FCCTHRUV-250X4.8	6	65	50/23/226	150	500 .00
FCFGCTHRT0011	FCCTHRUV-300X3.6	15	75	40/18/117	140	525 .00
FCFGCTHRT0030	FCCTHRUV-300X4.8	15	75	50/23/222	120	690 .00
FCFGCTHRT0012	FCCTHRUV-350X4.8	15	85	50/23/222	100	760 .00
FCFGCTHRT0031	FCCTHRUV-368X4.8	15	100	50/23/222	100	950 .00
FCFGCTHRT0013	FCCTHRUV-400X4.8	15	110	50/23/222	100	1010.00
FCFGCTHRT0014	FCCTHRUV-450X4.8	15	130	50/23/222	90	1100.00
FCFGCTHRT0015	FCCTHRUV-550X4.8	15	160	50/23/222	70	1320.00
FCFGCTHRT0016	FCCTHRUV-200X7.6	6	50	75/35/342	100	950 .00
FCFGCTHRT0032	FCCTHRUV-300X7.6	15	75	75/35/342	80	1320.00
FCFGCTHRT0033	FCCTHRUV-380X7.6	15	102	75/35/342	60	1570.00
FCFGCTHRT0017	FCCTHRUV-450X7.6	15	130	75/35/342	60	1750.00
FCFGCTHRT0018	FCCTHRUV-500X7.9	25	130	75/35/342	35	2880.00
FCFGCTHRT0034	FCCTHRUV-550X7.9	25	160	75/35/342	35	3315.00
FCFGCTHRT0035	FCCTHRUV-650X9.0	25	180	132/60/587	30	4225.00
FCFGCTHRT0019	FCCTHRUV-750X9.0	25	185	132/60/587	10	5070.00
FCFGCTHRT0020	FCCTHRUV-920X9.0	25	270	132/60/587	10	6075.00
FCFGCTHRT0021	FCCTHRUV-1220X9.0	25	305	132/60/587	10	8450.00



Flu-con Self Locking Polyamide (Nylon) Cable Ties (MDC)

- Material PA 6.6 UL Certified
- Operating temperature Static 10 °C to + 85 ° C
- Color International coding blue
 Manufacturerd & tested as per international standard "EN 62275:2022"
 cable management system"

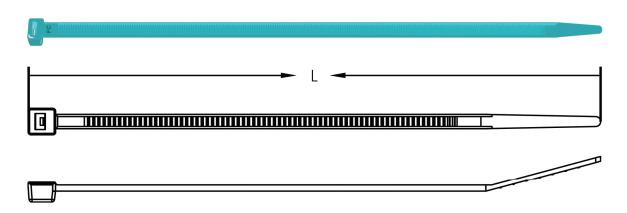
Application	Features
A. Pharmaceutical packaging	A. Standard tensile strength
B. FMCG packaging.	B. Long stability

C. Agri packaging.

Metal detect cable ties are manufactured as per customer requirements to avoid contamination of food grade and pharmaceutical products on the bulk manufacturing production lines. These products come in various strengths of metal filler loading, ranging from 14% to 34% based on customer requirement & machine detection strengths. The percentage denotes the amount of metal detectable additives added to base polymer.

Note Prices provide for 28% loading only, other prices can be provided on request.

Quantity Per. Pkt. 100 nos.



Part Code	Part Description	Bund	le Dia	Minimum Loop Tensile Strength	MRP Per Pac (100 Pcs)
		Minimum/	/Maximum	Lbs/kgf/N	Rs.
FCFGMDC0003	FCMDC-100X2.5	5	24	18/8/80	600.00
FCFGMDC0011	FCMDC-150X3.6	5	35	35/16/155	1500.00
FCFGMDC0019	FCMDC-200X3.6	5	50	35/16/155	2000.00
FCFGMDC0048	FCMDC-200X4.8	5	50	44/20/195	2500.00
FCFGMDC0027	FCMDC-250X4.8	5	65	44/20/195	3000.00
FCFGMDC0035	FCMDC-300X4.8	5	75	44/20/195	4000.00
FCFGMDC0056	FCMDC-400X4.8	5	110	44/20/195	5500.00



Flu-con Self Locking Polyamide (Nylon) Cable Ties (CTAR)

- Material PA 6.6 UL certified 94 V-2 anti rodent
- Operating temperature Static 10°C to +120°C
- Color International coding orange

Manufacturerd & tested as per international standard "EN 62275:2022" cable management system".

Suitable for use in underground open ducting chambers for cable bunching and organising, easy colour identification.

Application	Features	Quantity
A. Cable bunching, cable assemblies	A. Standard tensile strength	Per Pack 100 nos
B. Bags / Pouch Sealings	B. Long stability	
C. Automobile body cable assemblies	C. Anti rodent	
D. Solar panel cable bunching		

Quantity Per. Pkt. 100 nos

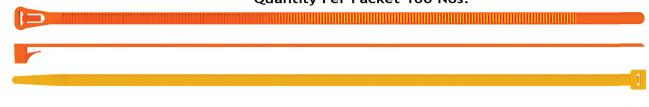
Part Code	Part Description	Bund	le Dia	Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		Minimum	/Maximum	Lbs/kgf/N		Rs.
FCFGAR0001	FCCTAR-100X2.5	5	24	22/10/98	600	242.00
FCFGAR0002	FCCTAR-117X3.6	5	28	40/18/177	300	262.00
FCFGAR0003	FCCTAR-150X3.6	5	35	40/18/177	250	292.00
FCFGAR0004	FCCTAR-200X3.2	5	35	35/16/155	200	361.00
FCFGAR0005	FCCTAR-200X3.6	5	50	40/18/177	200	402.00
FCFGAR0006	FCCTAR-200X4.8	5	50	50/23/222	150	552.00
FCFGAR0007	FCCTAR-250X4.8	5	65	50/23/222	150	635.00
FCFGAR0009	FCCTAR-300X3.6	5	75	40/18/177	140	641.00
FCFGAR0010	FCCTAR-300X4.8	5	75	50/23/222	120	885.00
FCFGAR0011	FCCTAR-350X4.8	15	85	50/23/222	100	901.00
FCFGAR0012	FCCTAR-300X7.6	15	75	66/30/294	80	1519.00
FCFGAR0013	FCCTAR-368X4.8	15	100	50/23/222	100	1127.00
FCFGAR0014	FCCTAR-200X7.6	15	50	66/23/222	100	1094.00
FCFGAR0015	FCCTAR-380X7.6	15	102	66/23/222	60	1814.00
FCFGAR0016	FCCTAR-400X4.8	15	110	50/23/222	100	1124.00
FCFGAR0017	FCCTAR-450X4.8	15	130	50/23/222	90	1499.00
FCFGAR0018	FCCTAR-550X4.8	15	160	50/23/222	70	1511.00
FCFGAR0019	FCCTAR-450X7.6	15	130	66/30/294	60	2045.00
FCFGAR0020	FCCTAR-500X7.9	25	140	75/35/342	35	3299.00
FCFGAR0021	FCCTAR-550X7.9	25	160	75/35/342	35	3737.00
FCFGAR0027	FCCTAR-650X9	25	180	132/60/587	30	4893.00
FCFGAR0028	FCCTAR-750X7.9	25	185	132/60/587	10	5836.00
FCFGAR0029	FCCTAR-920X9	25	270	132/60/587	10	7080.00
FCFGAR0030	FCCTAR-1220X9	25	305	132/60/587	10	9833.00



Releasable Cable Ties

- Material PA 6.6 UL 94 V2
- Operating temperature Static -10°C to +110°C
- Color Natural, black, blue, red, grey, customised colour
 Manufacturerd & tested as per international standard "EN 62275:2022"
 cable management system"

Quantity Per Packet 100 Nos.



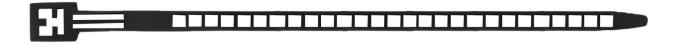
Part Code	Part Description	Bundle Dia		Bundle Dia		Minimum Loop Tensile Strength	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
		Minimum	/Maximum	Lbs/kgf/N		Rs.		
FCFGRCT0038"	FCRCT-200X4.8	5	50	50/23/226	150	325 .00		
FCFGRCT0002	FCRCT-250X4.8	5	65	50/23/226	150	360.00		
FCFGRCT0055	FCRCT-368X4.8	5	100	50/23/226	100	650 .00		
FCFGRCT0019"	FCRCT-200X7.4	5	50	75/35/343	100	450 .00		

Beaded Type Cable Ties (PPCP)



Part Code	Part Description	Dia	Length	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
					Rs.
FCFGBCT0001	FCBCT-200X3.8	3.8	200	100	450.00

Mains Cord Ties



Part Code	Part Description	Width	Length	Pac Qty Per Carton	MRP Per Pac (100 Pcs)
					Rs.
FCFGMCT0001	FCMCT-01	7	150	100	450.00



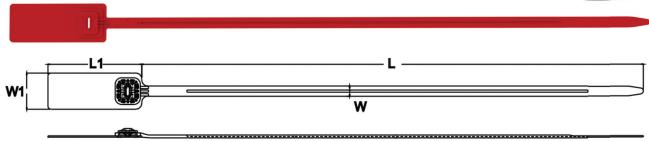
Security Seals

Self Locking Security Seals

·Raw material: PPCP

·Colors available : Natural, black, yellow, blue, green, red





FCSS-350x7.0

Part Code	Part Description	Si	ze	Printab	ole Area	Quantity Per Packet	Packets Per Cartoon	MRP Per Packet
		L	W	L1	W1			Rs.
FCFGSSUC01	FCSS-200X4.6	200	4.6	15	5	100	50	700.00
FCFGSSUC02	FCSS-200X6.9	200	6.9	20	10	100	50	900.00
FCFGSSUC03	FCSS-300X7.4	300	7.4	25	15	100	25	1200.00
FCFGSSUC04	FCSS-350X6.9	350	6.9	18	10	100	25	1400.00
FCFGSSUC05	FCSS-350X7.0	350	7.0	40	18	100	25	2100.00

Drum Seal

Part code: FCFGRGB005

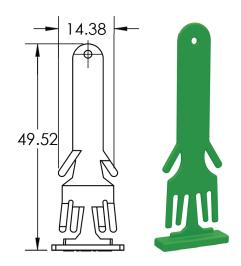
Part description: Drum seal green double lock 30 mm

(with logo)

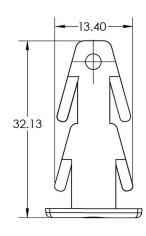
Raw material: PP Temperature range: -10°TO +80°C

Colour: Green, blue, red, yellow

Printing: Numbering and logo cost additional. Packing 100Nos. INR PER PAC: Rs. 900.00







Part code: FCFGDRS008

Part description: Drum seal green single lock 50 mm

(with logo)

Raw material: PP Temperature range: -10°TO +80°C

Colour: Green, blue, red, yellow

Printing: Numbering and logo cost additional. Packing 100 Nos. INR PER PAC: Rs. 967.00



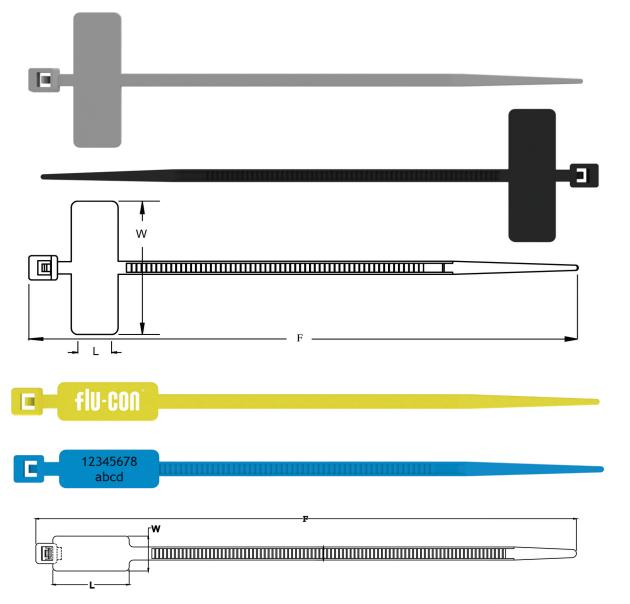
Identification Tag Ties

Identification Tag Ties

• Raw material : PA 6.6 (NYLON 6.6)

• Colors available : Natural, black, yellow, blue, green, red

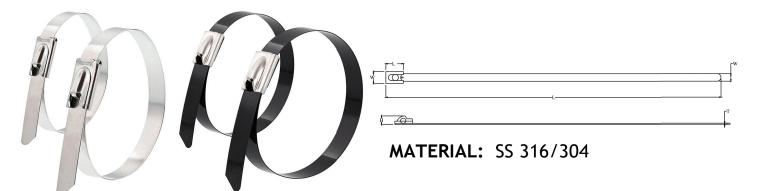
• Lable size : 100 x 2.5 : Printable Area : 15 mm L X 10 mm W • Lable size : 150 x 4.8, 200 x 4.8, 250 x 4.8 : Printable Area : 20 mm L X 10 mm W



Part Description	Len Inches	_	Width mm	Bund Min	le Dia Max			m Loop strength	Quantity Per Packet	Packets Per Carton	MRP Per Pkt.
						lbs	kg	Newton			Rs.
FCCTT- 100 x 2.5	4	100	2.5	5	24	22	10	98.07	100	200	110.00
FCCTT- 150 x 4.8	6	150	4.8	5	35	44	18	176.52	100	100	210.00
FCCTT- 200 x 4.8	8	200	4.8	5	50	50	23	225.55	100	100	230.00
FCCTT- 250 x 4.8	10	250	4.8	5	65	50	23	225.55	100	100	270.00



Stainless Steel Cable Ties



STAINLESS STEEL CABLE TIES (UN COATED)

• Locking mechanism : Self locking ball type • Operating Temp.: 80°C to 538°C

• Tensile Strength: 105 Kg.

Part Description	Dimensions LxWxT	MRP Per 100 Pcs.
		Rs.
FCSSUC-100x4.6	100x4.6x0.25	1200.00
FCSSUC-150x4.6	150x4.6x0.25	1350.00
FCSSUC-200x4.6	200x4.6x0.25	1600.00
FCSSUC-250x4.6	250x4.6x0.25	1800.00
FCSSUC-300x4.6	300x4.6x0.25	1900.00
FCSSUC-360x4.6	360x4.6x0.25	2100.00
FCSSUC-450x4.6	450x4.6x0.25	2200.00
FCSSUC-520x4.6	520x4.6x0.25	2500.00
FCSSUC-680x4.6	680x4.6x0.25	3600.00
FCSSUC-840x4.6	840x4.6x0.25	4000.00
FCSSUC-1000x4.6	1000x4.6x0.25	4200.00
FCSSUC-1500x4.6	1500x4.6x0.25	7000.00

STAINLESS STEEL CABLE TIES (UN COATED)

• Locking mechanism : Self locking ball type • Operating Temp. : 80°C to 538°C • Tensile strength : 105 Kg.

Part Description	Dimensions LxWxT	MRP Per 100 Pcs.
		Rs.
FCSSUC-100X7.9	100x7.9x0.25	1700.00
FCSSUC-150X7.9	150x7.9x0.25	2000.00
FCSSUC-200x7.9	200x7.9x0.25	2400.00
FCSSUC-250x7.9	250x7.9x0.25	2600.00
FCSSUC-300x7.9	300x7.9x0.25	2800.00
FCSSUC-360x7.9	360x7.9x0.25	3000.00
FCSSUC-450x7.9	450x7.9x0.25	3200.00
FCSSUC-520x7.9	520x7.9x0.25	3300.00
FCSSUC-680x7.9	680x7.9x0.25	4300.00
FCSSUC-840x7.9	840x7.9x0.25	5000.00
FCSSUC-1000x7.9	1000x7.9x0.25	6500.00
FCSSUC-1500x7.9	1500x7.9x0.25	9500.00

STAINLESS STEEL CABLE TIES (PVC COATED)

• Locking mechanism : Self locking ball type • Operating Temp.: 80°C to 150°C

• Tensile Strength: 105 Kg.

Part Description	Dimensions LxWxT	MRP Per 100 Pcs.
		Rs.
FCSSPC-100x4.6	100x4.6x0.25	1700.00
FCSSPC-150x4.6	150x4.6x0.25	1900.00
FCSSPC-200x4.6	200x4.6x0.25	2200.00
FCSSPC-250x4.6	250x4.6x0.25	2400.00
FCSSPC-300x4.6	300x4.6x0.25	2700.00
FCSSPC-360x4.6	360x4.6x0.25	3000.00
FCSSPC-450x4.6	450x4.6x0.25	3700.00
FCSSPC-520x4.6	520x4.6x0.25	4300.00
FCSSPC-680x4.6	680x4.6x0.25	4700.00
FCSSPC-840x4.6	840x4.6x0.25	5100.00
FCSSPC-1000x4.6	1000x4.6x0.25	6500.00
FCSSPC-1500x4.6	1500x4.6x0.25	1000.00

STAINLESS STEEL CABLE TIES (PVC COATED)

• Locking mechanism : Self locking ball type • Operating Temp.: 80°C to 538°C • Tensile strength: 105 Kg.

Part Description	Dimensions LxWxT	MRP Per 100 Pcs.
		Rs.
FCSSPC-200X7.9	100x7.9x0.25	2200.00
FCSSPC-200X7.9	150x7.9x0.25	2800.00
FCSSPC-200x7.9	200x7.9x0.25	3300.00
FCSSPC-250x7.9	250x7.9x0.25	3600.00
FCSSPC-300x7.9	300x7.9x0.25	4000.00
FCSSPC-360x7.9	360x7.9x0.25	4400.00
FCSSPC-450x7.9	450x7.9x0.25	5200.00
FCSSPC-520x7.9	520x7.9x0.25	5700.00
FCSSPC-680x7.9	680x7.9x0.25	6800.00
FCSSPC-840x7.9	840x7.9x0.25	7500.00
FCSSPC-1000x7.9	1000x7.9x0.25	9600.00
FCSSPC-1500x7.9	1500×7.9×0.25	13500.00



Tie Base/ Tie Mount Regular Tape

• Raw materials: Base polyamide 6

• Colour: Ral 7035, Black 9005.

• Adhesive medium: Eva foam sheet with rubber based pressure sensitive adhesive.

• Application: Clean the surface of panel and apply the tie mount after peeling of the butter paper, leave for few minutes to settel and then apply load.

• Maximum load: 50.00 grms for every interval 12 inches Packing per packet 100 nos.

Part Code	Part Description	L	Packing Pe Carton	r MRP Per Packet
				Rs.
FCFGTM0002	FCTM-19	3.6	200	180.00
FCFGTM0005	FCTM-25	4.8	100	285.00
FCFGTM0008	FCTM-38	7.9	50	725.00
FCFGTM0011	FCTM-50	7.9	25	1365.00



Tie Base/ Tie Mount 3M Tape

• Raw materials : Base polyamide 6

• Colour: Ral 7035, Black 9005

• Adhesive medium: 3M foam tape IG600 1MM high bonding

• Maximum load: 300.00 grms for every interval 12 inches

Packing per packet 100 nos.







Part Code	Part Description	L	Packing Per Carton	MRP Per Packet
				Rs.
FCFGTM0003	FCTM-19 3M	3.67	200	230.00
FCFGTM0006	FCTM-25 3M	4.8	100	350.00
FCFGTM0009	FCTM-38 3M	7.9	50	970.00
FCFGTM0012	FCTM-50 3M	7.9	25	1835.00



Screw Mounting Tie Support

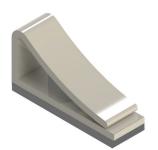
Packing per packet 100 nos. Maximum load 1 kgs for every interval 12 inches

Part Code	Part Description	L	Packing Per Pac	MRP Per Packet
				Rs.
FCFGSMS0001	FCSMS-12	12	100	280.00
FCFGSMS0002	FCSMS-19	19	100	380.00



Adhesive Backed Wire Support / Wire Hook

Packing per packet 100 nos.



Part Code	Part Description	Packing Per Pac	MRP Per Packet
			Rs.
FCFGSA0001	FCSWS-01	100	460.00

Spiral Wire Bind

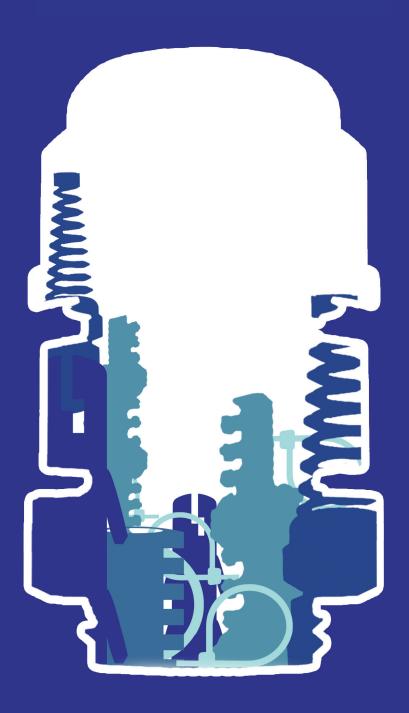
• Raw material - LDPE

Spiral wire bind are suitable for organising loose wire and cables in new or exisitng installations for easy access and traceability.



Part	Part	ID	Packing	S Pitch	Packing	MRP Per
Code	Description	ID	OD	5 PILCH	Per Roll	Pcs.Roll
		mm	mm	mm	mtr	Rs.
FCFGSWB0001	FCSB-04	3.5	6.0	7.0	50	312.00
FCFGSWB0003	FCSB-06	6.0	8.0	10.8	50	332.00
FCFGSWB0005	FCSB-09	9.0	12.0	13.9	25	332.00
FCFGSWB0007	FCSB-12	12.0	15.0	15.0	25	605.00
FCFGSWB0009	FCSB-15	15.0	19.0	18.3	25	957.00
FCFGSWB0011	FCSB-19	19.0	24.0	19.6	25	1367.00
FCFGSWB0013	FCSB-25	25.00	32.0	24.0	25	1738.00

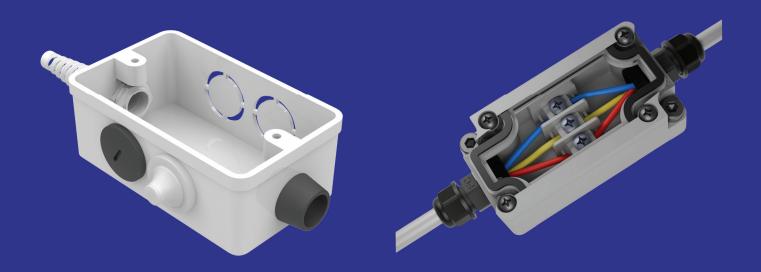
flu-con®



Cable Glands & Blanking Plug

Cable glands are crucial components in electrical and electronic installations. They secure cables to equipment, provide strain relief, and ensure that connections remain safe and protected from environmental factors.

"Flu-Con Provides wide range of cable glands in Metric and PG threads, manufactured and tested as per "BS EN 62444-2013 cable glands for electrical installations."



Uses of Cable Glands:

Strain relief: Prevent cables from pulling out or becoming damaged at the connection point.

Environmental protection: Seal cables to block dust, dirt, moisture, or chemicals from entering sensitive equipment.



Nylon Flexible Cable Glands In PG Threads

• Sealing: Thermoplastic anti slip rubber (TPR)

• Temperature range : Static -10°C to +80°C, Dynamic-30°C to +120°C

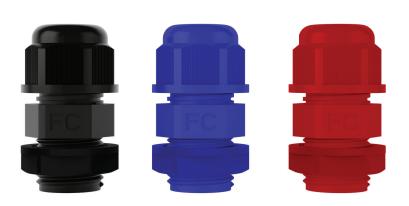
• Ingress protection: IP 67 without oring & IP 68 with oring

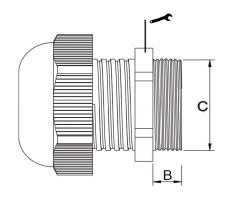
• Colors: Silver grey RAL 7001, Light grey RAL 7035 & black RAL 9005

• Certification/Standards : RoHS/REACH compliant / CE / DIN 46230

• Abbrevation : L = Long thread TC = Twin cable BC= Big cap

Flucon also provides fire resistance cable glands FR UL 94 V0 (960 Glowire) made to order MOQ applicable.





Part Code	Part Description	Cable Min	Range Max		Dimensions Packing		MRP Per PC Regular	MRP Per PC FR V2		
		mm	mm	mm	mm	mm	Inner Carton	Master Carton	Rs.	Rs.
FCFGFCG0003	FCPG-7	3.5	6.5	15	9.00	12.00	100	2000	13.00	17.00
FCFGFCG0010	FCPG-9	5.5	8.0	18	10.00	15.20	100	2000	17.00	23.00
FCFGFCG0017	FCPG-11	7.0	10.0	22	10.00	18.30	100	1000	20.00	27.00
FCFGFCG0023	FCPG-13.5	8.0	12.0	24	10.00	20.00	25	500	21.00	28.00
FCFGFCG0033	FCPG-16	10.0	14.0	27	10.00	22.50	25	500	29.00	39.00
FCFGFCG0138	FCPG-19	12.0	15.0	27	10.00	23.60	25	500	31.00	42.00
FCFGFCG0040	FCPG-21	14.0	18.0	33	11.00	28.50	25	500	39.00	52.00
FCFGFCG0046	FCPG-29	19.0	25.0	42	12.00	36.70	25	250	60.00	81.00
FCFGFCG0051	FCPG-36	25.0	32.0	54	13.00	47.00	10	100	105.00	142.00
FCFGFCG0056	FCPG-42	32.0	38.0	59	21.00	53.00	5	50	140.00	189.00
FCFGFCG0061	FCPG-48	38.0	42.0	65	21.00	59.00	5	50	160.00	216.00
FCFGFCG0067	FCPG-63	40.0	50.0	74	29.00	70.00	4	40	220.00	279.00



CE Certified Nylon Flexible Cable Glands In MM Threads

• Manufactured as per EN62444-2013 cable glands for electrical installations

• Body: Nylon 6

• **Sealing:** Thermoplastic

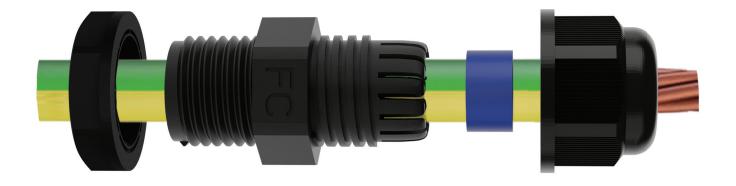
• Temperature range: Dynamic -10°C to +80°C Static -30°C to +120°C

• Ingress protection : IP 67 without oring & IP 68 with oring

• Colors: Silver grey RAL 7001, light grey RAL 7035 & black RAL 9005

• Certification/Standards: RoHS/REACH compliant / CE / EN62444-2013

• Type tested from NABL accredited body



Part Code	Part Description	Cable Min	Range _{Max}		imensior	ns ØC	Packing (Pcs)		MRP Per Pcs Regular	MRP Per Pcs FR V2
		mm	mm	mm	mm	mm	Inner Carton	Master Carton	Rs.	Rs.
FCFGFCG0072	FCM12X1.5	3.5	6.5	15	9.00	12.00	100	2000	13.00	18.00
FCFGFCG0079	FCM16X1.5	7	10	22	10	16.00	100	2000	17.00	23.00
FCFGFCG0088	FCM20X1.5	8.0	12.0	24	9.00	20.00	25	500	21.00	28.00
FCFGFCG0107	FCM25X1.5	10.0	14.0	27	10.00	25.00	25	500	28.00	37.00
FCFGFCG0115	FCM32X1.5	14.0	18.0	37	10.00	32.00	25	500	44.00	60.00
FCFGFCG0124	FCM40X1.5	14.0	25.0	45	10.00	40.00	10	250	82.00	111.00
FCFGFCG0129	FCM50X1.5	19.0	32.0	54	12.50	50.00	5	50	105.00	142.00

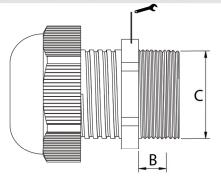


Nylon Flexible Cable Glands In Long Threads.

• Flucon long thread cable glands are designed to be compatible to ABS enclosures, limit swithces and enclosures where the thickness of wall is more than 3mm.

Part Code	Part Description	Cable Min	Range Max		Dimensions Packing B ØC (Pcs)		MRP Per PC Regular	MRP Per Pcs FR V2		
		mm	mm	mm	mm	mm		Master Carton	Rs.	Rs.
FCFGFCG0222	FCPG-7 L	3.5	6.5	15	13.00	12.00	100	2000	16.00	22.00
FCFGFCG0223	FCPG-9 L	5.5	8.0	18	13.00	15.20	100	2000	20.00	27.00
FCFGFCG0224	FCPG-11 L	7.0	10.0	22	13.00	18.30	100	1000	24.00	33.00
FCFGFCG0024	FCPG-13.5 L	8.0	12.0	24	13.00	20.00	25	500	24.00	33.00
FCFGFCG0034	FCPG-16 L	10.0	14.0	27	15.00	22.50	25	500	33.00	45.00
FCFGFCG0225	FCM12X1.5 L	3.5	6.5	15	13.00	12.00	100	2000	16.00	22.00
FCFGFCG0079	FCM16X1.5 L	5.5	8.0	18	13.00	16.00	100	2000	20.00	27.00
FCFGFCG0088	FCM20X1.5 L	8.0	12.0	24	13.00	20.00	25	500	24.00	33.00
FCFGFCG0107	FCM25X1.5 L	10.0	14.0	27	15.00	25.00	25	500	33.00	45.00





• Flucon NPT threaded and special requirement glands

Part Code	Part Description	Cable Min	Range _{Max}	~	Dimensior B	ns ØC	Pack (Pc	-	MRP Per PC Regular	MRP Per Pcs FR V2
		mm	mm	mm	mm	mm	Inner Carton	Master Carton	Rs.	Rs.
FCFGFCG0130	FCNPT-1/2"	7.0	12.0	24	14.00	21.00	25	500	24.00	32.00
FCFGFCG0136	FCNPT- 3/4"	13.0	18.0	35	14.00	26.70	25	500	35.00	48.00
FCFGFCG0097	FCM20X1.5 TC	8.0	12.0	27	14.00	20.00	25	500	52.00	70.00
FCFGFCG0105	FCM25X1.5 BC	14.0	18.0	34	14.50	25.00	25	500	41.00	55.00
FCFGFCG0229	FCM16X1.5/PG-11	7.0	10.0	22	10.00	18.30	100	500	24.00	32.00



Spiral Cable Glands

• Raw material : Body - polyamide 6

• **Sealing** : Anti slip thermo plastic rubber (TPR)

• **Temperature** : Static -10°C to +80°C, Dynamic -30°C to +120°C,

• Ingress protection : IP 67 without oring & IP 68 with oring

• Colors : Silver grey RAL 7001, light grey RAL 7035 & black RAL

9005

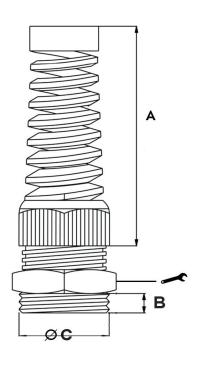
• Certification/ : RoHS/REACH Compliant / CE / DIN 46230 /

Standards EN62444-2013









Part Code	Part Description	Cable Min	Range Max	_	D A	imensio B	ns ØC	Pac Inner Cartoon	Master	MRP Per Pcs
	•	m	m	mm	mm	mm	mm			Rs.
FCFGNLN0029	FCSCG-7	3.5	6.5	15	47.00	9.00	12.00	100	500	50.00
FCFGNLN0032	FCSCG-9	5.5	8.0	18	56.00	10.00	15.20	100	500	57.00
FCFGNLN0002	FCSCG-11	7.0	10.0	22	67.00	10.00	18.30	100	500	63.00
FCFGNLN0005	FCSCG-13.5	8.0	12.0	24	74.00	10.00	20.00	25	500	75.00
FCFGNLN0008	FCSCG-16	10.0	14.0	27	87.00	10.00	22.50	25	500	88.00
FCFGNLN0011	FCSCG-21	14.0	18.0	33	105.00	12.00	28.50	25	500	125.00
FCFGNLN0014	FCSCG-M12X1.5	3.5	6.5	15	47.00	9.00	12.00	100	500	51.00
FCFGNLN0017	FCSCG-M16X1.5	5.5	8.0	18	56.00	10.00	16.00	100	500	55.00
FCFGNLN0020	FCSCG-M20X1.5	8.0	12.0	24	74.00	10.00	20.00	25	500	77.00
FCFGNLN0023	FCSCG-M-25X1.5	10.0	14.0	27	87.00	10.00	25.00	25	500	92.00
FCFGNLN0026	FCSCG-M32x1.5	14.0	18.0	37	105.00	10.00	32.00	25	500	130.00





Hex Locknut in Metric & PG **Threads**

• Raw material: Polyamide 6

• Colors Availabe: Silver grey RAL 7001, light grey RAL 7035,

black RAL 9005

• Ingress protection: IP - 54

• Compatible with: FLUCON cable glands & blanking plugs

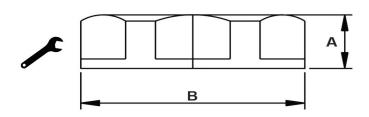
Also available in UL approved fire resistance, UV and polyamide 6.6 materials made to order.













Part Code	Part Description	A	В	_	Packing Per Pac	MRP Per Pkt
		mm	mm	mm	Pcs	Rs.
FCFGNLN0029	FCLN-PG7	5.98	18.30	17	100	345.00
FCFGNLN0032	FCLN-PG9	5.50	21.44	20	100	425.00
FCFGNLN0002	FCLN-PG11	5.50	24.31	22	100	430.00
FCFGNLN0005	FCLN-PG13.5	6.00	30.00	27	100	550.00
FCFGNLN0008	FCLN-PG16	6.00	33.50	31	100	600.00
FCFGNLN0011	FCLN-PG21	7.00	39.00	36	100	800.00
FCFGNLN0014	FCLN-PG29	6.60	49.82	47	100	1160.00
FCFGNLN0017	FCLN-PG36	7.75	66.50	60	100	1800.00
FCFGNLN0020	FCLN-PG42	8.20	66.00	61	100	2000.00
FCFGNLN0023	FCLN-PG48	9.00	78.66	71	100	2700.00
FCFGNLN0026	FCLN-PG63	9.13	81.12	82	100	3000.00
FCFGNLN0035	FCLN-M12X1.5	5.98	18.30	16	100	350.00
FCFGNLN0038	FCLN-M16X1.5	5.50	21.40	20	100	415.00
FCFGNLN0041	FCLN-M20X1.5	6.00	30.00	27	100	550.00
FCFGNLN0044	FCLN-M25X1.5	6.00	33.50	32	100	590.00
FCFGNLN0047	FCLN-M32X1.5	7.00	39.00	37	100	800.00
FCFGNLN0050	FCLN-M40X1.5	6.80	53.40	50	100	1350.00
FCFGNLN0053	FCLN-M50X1.5	8.00	58.00	60	100	2200.00
FCFGNLN0055	FCLN-M63X1.5	9.50	78.00	71	100	3000.00



Blanking Plugs in PG Threads

• Raw materials : Polyamide 6

• Colors available: Grey Ral 7001, light grey 7035,

black 9001

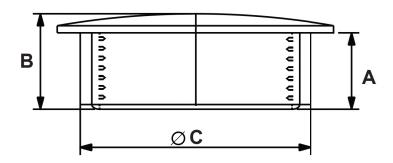
Ingress protection: IP - 65

(IP 67 with rubber 'O' ring available at additional cost)



Blanking Plugs are used to plug holes where exisiting threading is provided or for plain holes like in panels. They are used to prevent ingress protection during transportation or use of the apparatus.

Part Code	Part Description	Threading Type	D [.]	imensio B	ons Ø C	Packing Per Pkt	MRP Per Pkt.
			mm	mm	mm	Pcs	Rs.
FCFGPBP0028	FCBP-7	PG-7	6.11	10.11	12.48	100	600.00
FCFGPBP0031	FCBP-9	PG-9	9.00	12.63	14.85	100	750.00
FCFGPBP0001	FCBP-11	PG-11	6.00	10.00	18.30	100	710.00
FCFGPBP0004	FCBP-13.5	PG-13.5	9.80	14.20	20.00	100	792.00
FCFGPBP0007	FCBP-16	PG-16	9.11	12.90	22.50	100	810.00
FCFGPBP0010	FCBP-21	PG-21	12.40	16.38	28.00	100	1050.00
FCFGPBP0013	FCBP-29	PG-29	17.50	12.00	36.70	100	1900.00
FCFGPBP0016	FCBP-36	PG-36	9.81	14.97	46.80	100	2400.00
FCFGPBP0019	FCBP-42	PG-42	11.90	18.04	50.00	100	3275.00
FCFGPBP0022	FCBP-48	PG-48	11.80	15.50	60.00	100	4050.00







Blanking Plugs in Metric Threads

• Raw materials: Polyamide 6

• Colors available: Grey Ral 7001, light grey Ral 7035, black Ral 9005

• Ingress protection: IP - 65 (IP 67 with rubber 'O' ring available at additional cost)

Part Code	Part Description	Threading Type	D A	imensio B	ons Ø C	Packing Per Pkt	MRP Per Pkt.
			mm	mm	mm	Pcs	Rs.
FCFGPBP0028	FCBP-M12X1.5	M-12x1.5	8.94	11.93	11.55	100	600.00
FCFGPBP0031	FCBP-M16X1.5	M-16x1.5	8.57	12.56	15.58	100	750.00
FCFGPBP0001	FCBP-M20X1.5	M-20x1.5	9.80	14.23	19.74	100	810.00
FCFGPBP0004	FCBP-M25X1.5	M-25x1.5	11.00	15.00	24.62	100	950.00
FCFGPBP0007	FCBP-M32X1.5	M-32x1.5	11.00	15.00	31.48	100	2100.00
FCFGPBP0010	FCBP-M40X1.5	M-40x1.5	12.18	17.50	39.67	100	2500.00
FCFGPBP0013	FCBP-M50X1.5	M-50x1.5	12.16	18.40	49.53	100	3000.00
FCFGPBP0016	FCBP-M63X1.5	M-63x1.5	13.41	18.53	62.20	100	4100.00

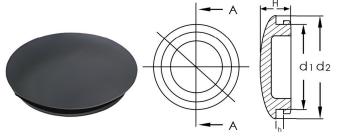
Push Type Hole Blanking Plugs for Large Diameters

• Raw material: LD plastic

• Temperature range : -10° C to $+60^{\circ}$ C

• Colour: Black RAL 9005

• Hardness: 60 to 65 SHORE 'D'



Part Code	Part Description	D1	D2	h	н	Packing Per Carton	MRP Per Pkt.
						Pcs	Rs.
FCFGQA0001	PVC FCBP - 64 X 2.2 MM	66	64	2.2	12	100	2720.00
FCFGQA0002	PVC FCBP- 78 X 3.2 MM	80	78	3.2	12	100	2960.00
FCFGQA0003	PVC FCBP - 78 X 6.7 MM	80	78	6.7	12	100	2960.00
FCFGQA0004	PVC FCBP - 87 X 2.8 MM	88	86	2.8	12	100	3133.00



Brass Flexible Cable Glands in Metric & **PG Threads**

• Body: Brass tin plated, inner body nylon

•Sealing: Anti slip TPR •Colors available: Silver

•Ingress protection: IP - 68 with rubber 'O' ring

Brass flexible cable glands in metric & PG Threads are used to fasten and secure the entry of cable in control panels and equipments to prevent the cable from moving freely and also provide's adequate ingress protection to the equipments.

Brass cable glands are also used where earthing and EMC protection is necessary.

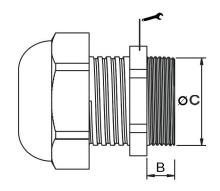












Part Code	Part Description	Threading Type	Cable Min	Range Max	_	В	øС	Packing Per Pkt	MRP Per Pcs
			mm	mm			mm	Pcs	Rs.
FCFGBCG001	FCBCG-PG7 BRASS GLAND	PG-7	3.5	6.5	14.02	6.5	12.48	50	125.00
FCFGBCG002	FCBCG-PG9 BRASS GLAND	PG-9	5.5	8.0	17.00	8.0	14.85	50	162.00
FCFGBCG003	FCBCG-PG11 BRASS GLAND	PG-11	7.0	10.0	20.00	10.0	18.30	50	225.00
FCFGBCG004	FCBCG-PG13.5 BRASS GLAND	PG-13.5	8.0	12.0	22.00	12.0	20.00	50	257.50
FCFGBCG005	FCBCG-PG16 BRASS GLAND	PG-16	10.0	14.0	24.00	14.0	22.50	25	285.00
FCFGBCG006	FCBCG-PG21 BRASS GLAND	PG-21	15.0	19.0	30.00	19.0	28.00	25	440.00
FCFGBCG007	FCBCG-PG29 BRASS GLAND	PG-29	19.0	25.0	40.00	25.0	36.70	25	832.50
FCFGBCG008	FCBCG-PG36 BRASS GLAND	PG-36	25.0	32.0	50.00	32.0	46.80	25	1210.00
FCFGBCG019	FCBCG-PG42 BRASS GLAND	PG-42	32.0	38.0	57.00	38.0	50.00	5	1705.00
FCFGBCG009	FCBCG-PG48 BRASS GLAND	PG-48	38.0	42.0	64.00	42.0	60.00	5	2352.00
					,	15			
FCFGBCG012	FCBCG-M12X1.5 BRASS GLAND	M-12x1.5	3.5	6.5	14.0	6.5	11.55	100	132.50
FCFGBCG013	FCBCG-M16X1.5 BRASS GLAND	M-16x1.5	5.5	8.0	18.00	8.0	15.58	100	220.00
FCFGBCG014	FCBCG-M20X1.5 RASS GLAND	M-20x1.5	8.0	12.0	22.00	12.0	19.74	100	290.00
FCFGBCG015	FCBCG-M25X1.5 BRASS GLAND	M-25x1.5	10.0	14.0	27.00	14.0	24.62	100	435.00
FCFGBCG016	FCBCG-M32X1.5 BRASS GLAND	M-32x1.5	14.0	18.0	34.50	18.0	31.48	100	655.00
FCFGBCG017	FCBCG-M40X1.5 BRASS GLAND	M-40x1.5	14.0	25.0	43.00	25.0	39.67	100	1170.00
FCFGBCG018	FCBCG-M50X1.5 BRASS GLAND	M-50x1.5	19.0	32.0	55.00	32.0	49.53	100	2007.50





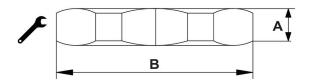
Brass Hex Locknut in Metric & PG Threads

• Raw material: Brass nickle plated

• Colors available : Silver

• Ingress protection: IP - 67 with suitable glands or blanking plugs

• Compatibility: Flucon conduit glands, blanking plugs, brass flexible glands











PG Threads

Part Code	Part Description	A	Dimensior B	ns 🗻	Packing Per Pkt	MRP Per Pcs
		mm	mm	mm	Pcs	Rs.
FCFGBLN001	FCPG-7 BRASS NUT NICKLE PLATED	2.8	16.6	15	100	16.00
FCFGBLN002	FCPG-9 BRASS NUT NICKLE PLATED	2.8	20.0	18	100	18.00
FCFGBLN018	FCPG-11 BRASS NUT NICKLE PLATED	3.0	23.5	21	100	21.42
FCFGBLN003	FCPG-13.5 BRASS NUT NICKLE PLATED	3.0	25.5	23	100	24.76
FCFGBLN017	FCPG-16 BRASS NUT NICKLE PLATED	3.0	29.0	26	100	32.76
FCFGBLN004	FCPG-21 BRASS NUT NICKLE PLATED	3.5	35.0	32	100	49.33
FCFGBLN005	FCPG-29 BRASS NUT NICKLE PLATED	4.0	45.0	41	100	79.77
FCFGBLN006	FCPG-36 BRASS NUT NICKLE PLATED	5.0	56.0	51	100	123.91
FCFGBLN007	FCPG-42 BRASS NUT NICKLE PLATED	5.0	65.0	60	100	249.75
FCFGBLN008	FCPG-48 BRASS NUT NICKLE PLATED	5.5	69.0	64	100	338.88
FCFGBLN009	FCPG-63 BRASS NUT NICKLE PLATED	5.5	78.0	70	100	446.70

Metric Threads

Part Code	Part Description	Α	Dimension B	s 🗻	Packing Per Carton	MRP Per Pcs
		mm	mm	mm	Pcs	Rs.
FCFGBLN010	FCM12X1.5 BRASS NUT NICKLE PLATED	3.0	16.5	15	100	16.00
FCFGBLN011	FCM16X1.5 BRASS NUT NICKLE PLATED	3.0	20.8	19	100	23.31
FCFGBLN012	FCM20X1.5 BRASS NUT NICKLE PLATED	3.5	26.0	24	100	29.57
FCFGBLN013	FCM25X1.5 BRASS NUT NICKLE PLATED	3.5	33.0	30	100	53.27
FCFGBLN014	FCM32X1.5 BRASS NUT NICKLE PLATED	4.5	40.0	36	100	63.55
FCFGBLN015	FCM40X1.5 BRASS NUT NICKLE PLATED	4.5	51.0	46	100	137.45
FCFGBLN016	FCM50X1.5 BRASS NUT NICKLE PLATED	5.5	60.0	55	100	183.88
FCFGBLN019	FCM63X1.5 BRASS NUT NICKLE PLATED	5.5	60.0	55	100	444.93



Brass Blanking Plugs in Metric & PG Threads

• Raw material: Brass nickle plated

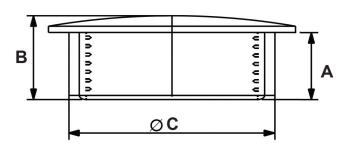
• Colors available: Silver

• Ingress protection: IP - 66 (IP 68 with rubber 'O' ring available at

additional cost)

Blanking plugs are used to plug holes where exisiting threading is provided or for plain holes like in panels. They are used to prevent ingress protection during transportation or use of the apparatus. The blanking plugs are produced to go/nogo gauges and are hence suitable with any compatible threaded diameters as provided in the table.





PG Threads

Part Code	T Part Description	hreading Type	A	В	øС	Packing Per Pkt	MRP Per Pcs
			mm	mm	mm	Pcs	Rs.
FCFGBBP001	FCBP-7 BRASS (BLANKING PLUG)	PG-7	14.0	8.0	12.48	100	125.00
FCFGBBP002	FCBP-9 BRASS (BLANKING PLUG)	PG-9	17.2	8.0	14.85	100	162.00
FCFGBBP003	FCBP-11 BRASS (BLANKING PLUG)	PG-11	21.6	8.0	18.30	100	225.00
FCFGBBP004	FCBP-13.5 BRASS (BLANKING PLUG)	PG-13.5	23.0	8.5	20.00	100	257.50
FCFGBBP005	FCBP-16 BRASS (BLANKING PLUG)	PG-16	25.5	8.5	22.50	100	285.00
FCFGBBP006	FCBP-21 BRASS (BLANKING PLUG)	PG-21	31.3	8.5	28.00	100	440.00
FCFGBBP007	FCBP-29 BRASS (BLANKING PLUG)	PG-29	41.0	9.0	36.70	50	832.50
FCFGBBP008	FCBP-36 BRASS (BLANKING PLUG)	PG-36	51.0	9.0	46.80	25	1210.00
FCFGBBP009	FCBP-42 BRASS (BLANKING PLUG)	PG-42	58.0	10.0	50.00	25	1705.00
FCFGBBP010	FCBP-48 BRASS (BLANKING PLUG)	PG-48	64.0	10.0	60.00	25	2352.00
	Me	tric Th	reads				
FCFGBBP011	FCBP-M12X1.5 BRASS (BLANKING PLUG)	M-12x1.5	14.0	8.0	11.55	100	132.50
FCFGBBP012	FCBP-M16X1.5 BRASS (BLANKING PLUG)	M-16x1.5	18.0	8.0	15.58	100	220.00
FCFGBBP013	FCBP-M20X1.5 BRASS (BLANKING PLUG)	M-20x1.5	22.0	8.0	19.74	100	290.00
FCFGBBP014	FCBP-M32X1.5 BRASS (BLANKING PLUG)	M-25x1.5	27.5	8.0	24.62	100	435.00
FCFGBBP015	FCBP-M25X1.5 BRASS (BLANKING PLUG)	M-32x1.5	35.0	9.0	31.48	50	655.00
FCFGBBP016	FCBP-M40X1.5 BRASS (BLANKING PLUG)	M-40x1.5	43.0	9.0	39.67	25	1170.00
FCFGBBP017	FCBP-M50X1.5 BRASS (BLANKING PLUG)	M-50x1.5	54.0	9.0	49.53	25	2007.50
FCFGBBP018	FCBP-M63X1.5 BRASS (BLANKING PLUG)	M-63x1.5	67.0	10.0	62.20	25	2572.50



O-ring & Flat Washers for Metric & PG Threaded Glands & Blanking Plugs

• Raw material: Anti slip TPR.

• Colors available: Black Ral 9005

Orings and flat washers are used for additional IP protection.

An O-ring, also known as a packing or a toric joint, is a mechanical gasket in the shape of a torus. It's a loop of elastomer with a round cross-section, designed to be seated in a groove and compressed during assembly between two or more parts, forming a seal at the interface.







Part Code	Part Description	Size in MM	Packing Per Pkt	MRP Per Pcs.
		IDxODxT	Pcs	Rs.
FCSFGRUB014	FCOR-7 & M12X1.5 RUBBER ORING	10.0X14.0X2.0	100	4.06
FCSFGRUB067	FCOR-9 & M16X1.5 RUBBER ORING	13.6X17.6X2.0	100	4.68
FCSFGRUB015	FCOR-11 RUBBER ORING	17.0X21.0X2.0	100	4.68
FCSFGRUB066	FCOR-13.5 & M20X1.5 RUBBER ORING	18.0X22.0X2.0	100	6.25
FCSFGRUB016	FCOR-16 RUBBER ORING	21.0X25.0X2.0	100	6.25
FCSFGRUB017	FCOR-21 RUBBER ORING	26.0X31.0X2.5	100	8.50
FCSFGRUB018	FCOR-29 & M40X1.5 RUBBER ORING	35.0X40.0X2.5	100	9.37
FCSFGRUB019	FCOR-36 RUBBER ORING	45.0X50.0X2.5	100	12.50
FCSFGRUB020	FCOR-42 RUBBER ORING	51.0X56.0X2.5	100	18.75
FCSFGRUB068	FCOR-48 RUBBER ORING	57.0X62.0X2.5	100	25.00
FCSFGRUB021	FCOR-63 RUBBER ORING	68.0X73.0X2.5	100	37.50
FCSFGRUB022	FCOR-M25X1.5 RUBBER ORING	23.0X27.0X1.5	100	7.81
FCSFGRUB023	FCOR-M32X1.5 RUBBER ORING	30.0X35.0X2.5	100	10.62
FCSFGRUB024	FCOR-M50X1.5 RUBBER ORING	48.0X53.0X2.5	100	12.50
FCSFGRW0069	FCOR M63X1.5 RUBBER ORING	62.0X64.0X2.5	100	37.50



Flat washers

• Raw material: TPR Anti slip

• Color: Black Ral 9005

• Types: Flat

• IP Protection: IP 68 with suitable glands





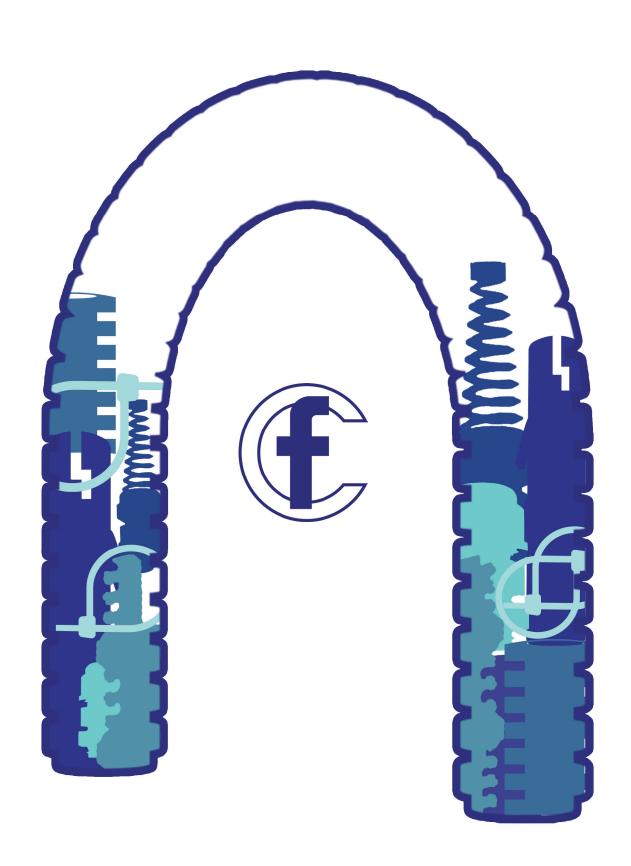






Orings and Flat washers are used for additional IP Protection and provide adequate sealing between the glands and the apparatus to protect the equipment from dust and water contamination.

Part Code	Part Description	Size in MM	Packing Per Pkt	MRP Per Pcs.
		IDxODxT	Pcs	Rs.
FCSFGRUB058	FCNW PG-7/M12 & FCQCP-M12 FLAT WASHER	11.5x19.0x2.0	100	2.25
FCSFGRUB037	FCNW PG-9/M16 & FCQCP-16 FLAT WASHER	16.0x26.0x2.0	100	6.25
FCSFGRUB038	FCNW PG-11 FLAT WASHER	18.5x25.6x2.0	100	7.81
FCSFGRUB039	FCNW PG-13.5/M20 & FCQCP-20 FLAT WASHER	21.2x33.8x2.0	100	9.37
FCSFGRUB040	FCNW PG-16 FLAT WASHER	22.0x34.0x2.0	100	9.37
FCSFGRUB041	FCNW PG-21 FLAT WASHER	28.0x41.4x2.0	100	10.93
FCSFGRUB042	FCNW PG-29 FLAT WASHER	36.4x49.4x2.0	100	12.50
FCSFGRUB043	FCNW PG-36 FLAT WASHER	46.4x57.1x2.0	100	14.06
FCSFGRUB044	FCNW PG-48 FLAT WASHER	58x69.8.0x2.0	100	15.62
FCSFGRUB045	FCNW M25X1.5 & FCQCP-25 FLAT WASHER	24.5x41.8x2.0	100	7.81
FCSFGRUB046	FCNW M32 & FCQCP-32 FLAT WASHER	32.0x41.5x2.0	100	9.37
FCSFGRUB047	FCNW M40 & FCQCP-40 FLAT WASHER	40.1x50.0x2.0	100	10.93
FCSFGRUB048	FCNW M50 & FCQCP-50 FLAT WASHER	50.2x58.2x2.0	100	14.06
FCSFGRUB049	FCNW M63 & FCQCP-63 FLAT WASHER	61.0x68.1x2.0	100	15.62



Conduit Pipes & Adapters

Conduit pipes are protective tubes used to encase and route electrical wiring in machinery, automation, railway coaches, automotive application, residential, commercial, and industrial settings.

They provide a safeguard for cables, shielding them from physical damage, moisture, UV exposure, chemical exposure, and other environmental factors.



Conduit pipes can be made from various materials like metal, plastic, or PVC, depending on the specific application and environmental conditions. Flu-con specialise in making high quality polyamide toughened conduits, chemical resistant and anti-rodent conduits.

Uses of Conduit Pipes:

Cable Protection: Protect electrical wiring from damage due to abrasion, moisture or accidental impacts.

Organized Wiring: Help neatly route and organize electrical cables, preventing tangled or exposed wiring.

Safety Compliance: Ensure electrical installations meet safety codes by protecting people and equipment from electrical hazards.

Harsh Environment Use: Conduit pipes are essential in industrial or outdoor environments where wiring is exposed to moisture, chemicals or mechanical stress.



Anti Rodent Polyamide Toughened Conduits.

• Material: Toughened polyamide 6, UL-94 HB toughened polyamide 6

• Ingress protection: IP 68 with ends properly sealed or in combination with suitable glands

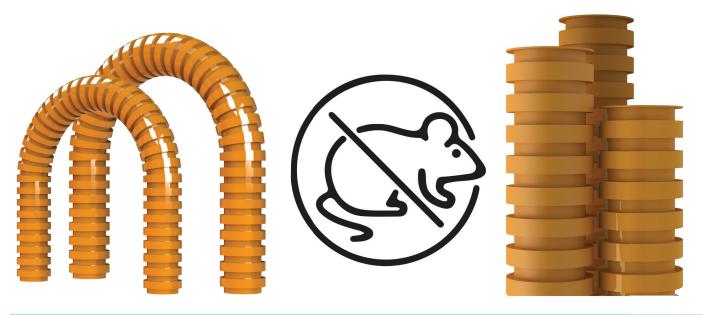
• **Resistant**: Most chemicals & alkalies, good weathering properties, UV stabilised conduits available upon request on MOQ basis.

• Aditive : Anti rodent additive

• Certification / Standard: RoHS, CE, IEC 61386-1 /61386-23

• Colour: International coded orange.

• Flucon anti rodent conduits are suitable for use in under ground appliactions, raceways, sewers, camera cable conduits etc.



Part Code	Part Description	Dimer ID	nsions OD	Bending Radius	Quantity Per Roll	Rolls per Master Bags	Master Bag Quantity	MRP Per Meter
		mm	mm		meters	Rolls	meters	Rs.
FCFGNCP0058	FCNCPAR-12 ID	12.00	15.80	30.00	50	10	500	141.00
FCFGNCP0059	FCNCPAR-17 ID	16.20	21.20	40.00	50	6	300	200.00
FCFGNCP0055	FCNCPAR-23 ID	22.60	28.50	42.00	50	4	200	243.00
FCFGNCP0060	FCNCPAR-29 ID	29.00	34.50	55.00	50	3	150	344.00
FCFGNCP0061	FCNCPAR-36 ID	36.50	42.50	62.00	25	3	75	425.00
FCFGNCP0062	FCNCPAR-48 ID	47.50	54.50	72.00	25	2	50	620.00



Flucon Chemical Resist Conduit Pipes.

• Raw material: Specially formulated plastic

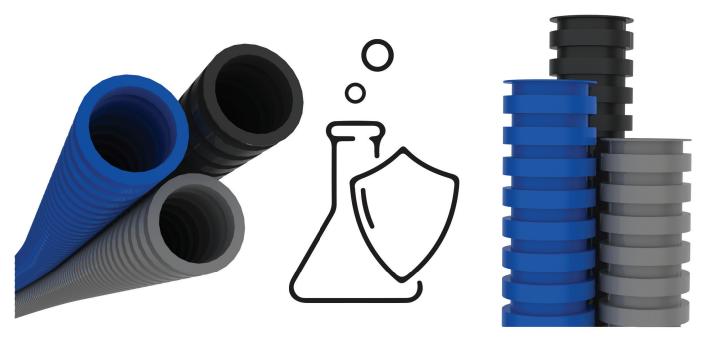
• Ingress protection: IP 65

• Resistant: To harsh chemicals, alkalies, chemical fumes and acids

• Temperature range : -20° C TO +80° C

Certification : RoHSColour : Black Ral 9005

Flucon chemical resistant conduits are suitable for use with chemical pump installation, lift shaft installations, chemical and petroleum tanks and hazardous areas.



Part Code	Part Description	Dimer ID	nsions OD	Bending Radius	Quantity Per Roll	Rolls per Master Bags	Master Bag Quantity	MRP Per Meter
		mm	mm		meter	rolls	meter	Rs.
FCFGCRP0005	FCCRP-10 ID	9.60	13.00	20.00	50	10	500	85.00
FCFGCRP0004	FCCRP-12 ID	12.00	15.80	30.00	50	10	500	98.00
FCFGCRP0001	FCCRP-17 ID	16.20	21.20	40.00	50	6	300	133.00
FCFGCRP0002	FCCRP-23 ID	22.60	28.50	42.00	50	4	200	185.00
FCFGCRP0003	FCCRP-29 ID	29.00	34.50	55.00	50	3	150	220.00
FCFGCRP0006	FCCRP-36 ID	36.50	42.50	62.00	25	3	75	290.00
FCFGCRP0007	FCCRP-48 ID	47.50	54.50	72.00	25	2	50	415.00



Polyamide Fire Retardent Toughened Conduit. (RDSO Approved)

• Raw material: Polyamide 6 toughened

• Ingress protection: IP 68 with ends properly sealed or in combination with suitable glands.

• Resistant: Most chemicals & alkalies, good weathering properties

UV stabilised conduits available upon request on MOQ basis.

•Temperature range: -15°C TO 115°C

• FR rating: UL94 V0 (960°C wire)

• Certification / Approval: RoHS, REACH, RDSO PE SPEC AC 0138-2009 Rev 2, IEC

61386-1 /61386-23

• Colour: Black Ral 9005

Flucon NW series conduits are suitable for use in railways coach building and are RDSO approved.







Part Code	Part Description	Dime: ID	nsions OD	Bending Radius	Quantity Per Roll	Rolls per Master Bags	Master Bag Quantity	MRP Per Meter
		mm	mm		meter	rolls	meters	Rs.
FCFGNCP045	FCNW-10	9.60	13.00	20.00	50	10	500	90.00
FCFGNCP039	FCNW-12	12.00	15.80	30.00	50	10	500	117.00
FCFGNCP040	FCNW-17	16.20	21.20	40.00	50	6	300	163.00
FCFGNCP041	FCNW-23	22.60	28.50	42.00	50	4	200	234.00
FCFGNCP042	FCNW-29	29.00	34.50	55.00	50	3	150	281.00
FCFGNCP043	FCNW-36	36.50	42.50	62.00	25	3	75	340.00
FCFGNCP044	FCNW-48	47.50	54.50	72.00	25	2	50	485.00



Polyamide Twin Slitted Conduits

• Raw material: Toughened polyamide 6, RM

UL-94 HB

• Ingress protection: IP 55

• Resistant: Most chemicals & alkalies, good

weathering properties

• Temperature range: -10°C TO 90°C

Colour: Black Ral 9005, grey 9016

LENGTH 3 METERS











Part Code	Part Description	Dimer ID	nsions OD	Quantity Per Meter	MRP Per Meter
		mm	mm	meters	Rs.
FCFGNCP0052	FCNCP-ID 17+23	16.20	21.20	3	227.00
FCFGNCP0063	FCNCP-ID 23+29	22.60	28.50	3	295.00
FCFGNCP0064	FCNCP-ID 29+36	29.00	34.50	3	375.00
FCFGNCP0065	FCNCP-ID 36+48	36.50	42.50	3	513.00



Polyamide Toughtened Conduits Slitted.

• Material: Toughened polyamide 6, RM UL-94 HB

• Resistant: Most chemicals & alkalies, good

weathering properties

• Temperature range : -10°C to +90 ℃

• Colour: Black Ral 9005

LENGTH 3 METERS









Part Code	Part Description	Dimensions ID OD		Quantity Per Roll	Rolls per Master Bags	Master Bag Quantity	MRP per METER
		mm	mm	meters	rolls	meters	Rs.
FCFGNCP0025	FCNCP-12 ID BLACK SLITTED	12.00	15.80	50	10	500	63.00
FCFGNCP0027	FCNCP-17 ID BLACK SLITTED	16.20	21.20	50	6	300	88.00
FCFGNCP0028	FCNCP-23 ID BLACK SLITTED	22.60	28.50	50	4	200	125.00
FCFGNCP0032	FCNCP-29 ID BLACK SLITTED	29.00	34.50	50	3	150	150.00
FCFGNCP0034	FCNCP-36 ID BLACK SLITTED	36.50	42.50	25	3	75	200.00
FCFGNCP0035	FCNCP-48 ID BLACK SLITTED	47.50	54.50	25	2	50	285.00



Polyamide Toughened Conduits

• Material: Toughened polyamide 6, RM UL-94 HB

•Ingress protection: IP 68 With ends properly sealed or in combination with suitable glands

• Resistant: Most chemicals & alkalies, good weathering properties UV Stabilised conduits available upon request on MOQ basis. slitted conduits available on MOQ basis.

Tensile modules
 Flexural modules
 8400 K²G/cm
 Tensile strength
 590 KG(F)²cm
 Impact strength
 20 KG(F)cm
 Temperature range
 -10°C TO +90°C

•Temperature range : -10°C TO +90°C •Certification/Standard : RoHS, CE, IEC 61386-1 /61386-23

Customised colours available subject to MOQ / Charged 15% EXTRA

Flucon conduits are suitable for in various industries such as automation/railways/ under carriage/machine building etc





Part Code	Part Description	Condu ID	it Size OD	Quantity Per Roll	Rolls per Master Bags	Master Bag Quantity	MRP Per Meter
		mm	mm	meter	rolls	meter	Rs.
FCFGNCP0009	FCNCP- 5 ID	5.1	7.6	200	3	600	45.00
FCFGNCP0010	FCNCP-7 ID	6.4	10	100	5	500	49.00
FCFGNCP0002	FCNCP-10 ID	9.60	13.00	50	10	500	50.00
FCFGNCP0004	FCNCP-12 ID	12.00	15.80	50	10	500	63.00
FCFGNCP0006	FCNCP-17 ID	16.20	21.20	50	6	300	88.00
FCFGNCP0008	FCNCP-23 ID	22.60	28.50	50	4	200	125.00
FCFGNCP0020	FCNCP-29 ID	29.00	34.50	50	3	150	150.00
FCFGNCP0012	FCNCP-36 ID	36.50	42.50	25	3	75	200.00
FCFGNCP0014	FCNCP-48 ID	47.50	54.50	25	2	50	285.00



Quick Coupling Flexible Conduit Gland / Adaptors Suitable For Flucon Flexible Conduits

• Material: Polyamide 6 glass filled

• Colour: Black RAL 9005

• Washer gasket material: Anti slip TPR

• Ingress protection: IP 67





Quick Coupling Flexible Conduit Gland / Adaptors Suitable For Flucon Flexible Conduits NW Series

• Material: Polyamide 6 30% glass filled

• Washer gasket material: Anti slip TPR

• FR rating: UL94 V0 (960°Glow wire)

• Ingress protection: IP 68

• Colour: Black Ral 9005

RDSO Approved



Part Code	Part Description	Threading	Suitable Conduit	Condu ID	it Size OD	Thread Length	øс	Master Bag Quantity	MRP Per PCS.
				mm	mm	mm			Rs.
FCFGNWA0002	FCPG-9/NW12	PG-9				12.00	15.20	250	108.42
FCFGNWA0004	FCPG-11/NW12	PG-11	FCNW-12	12.00	15.80		18.30	250	124.02
FCFGNWA0018	FCM16X1.5/NW12	PG13.5	T ONW-12	12.00	10.00		20.00	250	114.68
FCFGNWA0019	FCM20X1.5/NW12	M16X1.5					16.00	250	161.14
FCFGNWA0006	FCPG-13.5/NW17	PG-13.5				13.50	20.00	250	157.19
FCFGNWA0008	FCPG-16/NW17	PG16	FCNW-17	16.20	21.20		22.50	250	183.51
FCFGNWA0020	FCM20X1.5/NW17	M20X1.5M	I CIVV-17	10.20	21.20		20.00	250	167.99
FCFGNWA0022	FCM25X1.5/NW17	25X1.5					25.00	250	210.79
FCFGNWA0010	FCPG-21/NW23	PG-21	FCNW-23	22.60	28.50		28.50	250	270.22
FCFGNWA0023	FCM25X1.5/NW23	M25X1.5	1 01111-23	22.00	20.50	14.00	25.00	250	217.61
FCFGNWA0012	FCPG-29/NW29	PG-29					36.70	250	361.55
FCFGNWA0025	FCM32X1.5/NW29	M-32X1.5	FCNW-29	29.00	34.50	15.00	32.00	250	347.25
FCFGNWA0026	FCM40X1.5/NW29	M-40X1.5				15.00	40.00	250	432.20
FCFGNWA0014	FCPG-36/NW36	PG-36					47.00	100	550.30
FCFGNWA0027	FCM40X1.5/NW36	M-40X1.5	FCNW-36	36.50	42.50		40.00	100	616.76
FCFGNWA0028	FCM50X1.5/NW36	M-50X1.5				47.00	50.00	100	642.47
FCFGNWA0016	FCPG-48/NW48	PG-48				17.00	59.00	50	684.74
FCFGNWA0029	FCM50X1.5/NW48	M-50X1.5	FCNW-48	47.50	54.50		50.00	50	672.02
FCFGNWA0031	FCM63X1.5/NW48	M-63X1.5					63.00	50	1036.23



Quick Coupling Flexible Conduit Gland / Adaptors Suitable For Flucon Flexible Conduits FCQCP Series

• Raw materials: Polyamide 6 and 66 glass filled

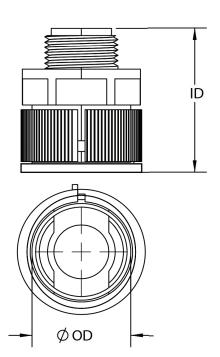
• Colors: Black

• Washer gasket material: Anti slip TPR (Thermo Plastic Rubber)

• Certification/Standards: RoHS/REACH compliant / CE

• Ingress protection: IP 67





Part Code	Part Description	Threading Type	Suitable Conduit	Condu ID	it Size OD	Thread Length	øс	Master Carton	MRP per PCS.
				mm	mm			pcs	Rs.
FCFGQCP0001	FCQCP-12	M-12X1.5	FCNCP-10 ID	9.60	13.00	14.13	12.00	250	35.00
FCFGQCP0002	FCQCP-16	M-16X1.5	FCNCP-12 ID	12.00	15.80	12.91	16.00	250	42.00
FCFGQCP0003	FCQCP-20	M-20X1.5	FCNCP-17 ID	16.20	21.20	10.37	20.00	250	54.00
FCFGQCP0004	FCQCP-25	M-25X1.5	FCNCP-23 ID	22.60	28.50	11.00	25.00	250	58.00
FCFGQCP0005	FCQCP-32	M-32X1.5	FCNCP-29 ID	29.00	34.50	11.50	32.00	250	75.00
FCFGQCP0006	FCQCP-40	M-40X1.5	FCNCP-29 ID	29.00	34.50	15.00	40.00	250	120.00
FCFGQCP0007	FCQCP-50	M-50X1.5	FCNCP-36 ID	36.50	42.50	18.83	50.00	250	150.00
FCFGQCP0008	FCQCP-63	M-63X1.5	FCNCP-48 ID	47.50	54.50	20.43	63.00	50	220.00



Flexible Conduit Pipe Gland Suitable For PP/PE/PVC Flexible Conduit Pipes

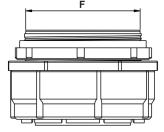
- Raw material ABS
- Colors available: Black, light grey
- CP glands are available in metric threads
- Specially designed lamelar for effective gripping and sealing of conduit pipes.
- Conduit pipe glands are ideally suited for use where a number of wires are to be passed through a single panel port or machine port.











Part Code	Part Description	Conduit Size	Pip	e Size	ØF	Packing Per Carton	Master Carton Quantity	MRP Per Pcs
		mm	ID (mm)	OD (mm)	mm	Pcs	Pcs	Rs.
FCFGCPA0002	FCCP-16	12	11	16	15.50	25	3000	27.00
FCFGCPA0005	FCCP-20	16	15	20	18.50	25	2000	28.00
FCFGCPA0008	FCCP-25	20	19	25	23.50	25	1500	33.00
FCFGCPA0011	FCCP-32	25	25	32	30.50	25	1000	37.00
FCFGCPA0014	FCCP-38	30	28	38	38.00	25	500	50.00
FCFGCPA0017	FCCP-40	32	32	40	38.00	25	500	52.00
FCFGCPA0020	FCCP-50	40	40	50	49.00	25	500	68.00

Nylon Straight Cable Glands In Metric Threads

• Standard: Body - polyamide 6

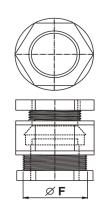
• Sealing: Anti slip thermo plastic rubber (TPR)

• Temperature range : Static -20°C to 80°C

• Ingress protection: IP 64

• Colour : Black

Part Code	Product Description	Cable	Range	ØF	Packing (Pcs)	MRP Per Pcs
		min	max	mm		Rs.
FCFGNST0001	FCST-16	2	10	15.00	25	30.00
FCFGNST0002	FCST-20	4	13	19.70	25	38.00
FCFGNST0003	FCST-25	10	19	24.00	25	42.00
FCFGNST0004	FCST-32	16	25	32.50	25	50.00







Flucon Tube Clamps / Pipe Clamps

• Raw material: GI calmp and 60/40 natural EPDM rubber.

• Resistant: Most chemicals & alkalies, good weathering properties.

• Colour: Steel/ Black

Flucon tube clamps are suitable for clamping and fixing conduits to machines, under frames in automotive and rolling stock, automation, etc. It provides a strong, vibration-resistant fixing for conduit pipe.



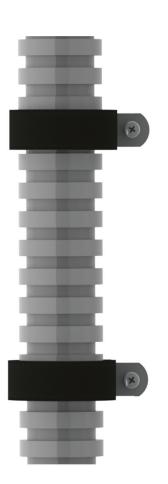












Part Code	Part Description	Suitable Pipe Size	Quantity Per BOX	Master Box Quantity	MRP Per Nos.
			Nos.	Nos.	Rs.
FCFGNWT0001	FCNW-12 TC FR	FCNW-12	100	10	54.00
FCFGNWT0002	FCNW-17 TC FR	FCNW-17	100	10	62.00
FCFGNWT0003	FCNW-23 TC FR	FCNW-23	100	10	70.00
FCFGNWT0004	FCNW-29 TC FR	FCNW-29	100	10	76.00
FCFGNWT0005	FCNW-36 TC FR	FCNW-36	100	10	90.00
FCFGNWT0006	FCNW-48 TC FR	FCNW-48	100	10	101.00







Air Vents Surface Mounted With Screws

• Raw material: Virgin ABS

• Color: RAL 7035

• Sealing gasket: EVA sponge

• Filter: Polyester fabric 80 GSM washable

• IP Rating: IP 54

Air vent surface mounted screw fititng, suitable to use with control panels and standard cooling fans & accessories. Air ventilators with washable filters compatible with control panel exhaust fans.

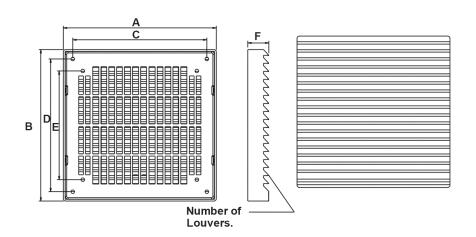








Part Code	Part Description	Fan size in inches	Product Size	He	eight	Dimer Cut		Outer	Carton Qty.	MRP Per Pcs.
			mm	A mm	B mm	C mm	D mm	F mm	Nos	Rs.
FCFGAV0004	FCAV-04	3	90x90	90	90	71.00	71.00	17.00	100	75.00
FCFGAV0001	FCAV-01	4	130x130	130	130	105.00	105.00	22.00	100	100.00
FCFGAV0002	FCAV-02	6	184x184	184	184	155.00	155.00	24.00	100	180.00
FCFGAV0003	FCAV-03	8	238x238	238	238	185.00	185.00	35.00	25	375.00







Air Vents Flush Mounted Snap Fit

• Raw material: Virgin ABS

• Color: RAL 7035

• Sealing gasket: EVA sponge

• Filter: Polyester fabric 80 GSM washable

• IP Rating: IP 54

Air vent flush mounted, suitable to use with control panels and standard cooling fans & acessories. Air ventilators with washable filters compatible with control panel exhaust





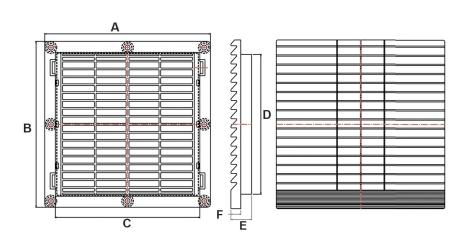






Don't Code	Part	Fan size	Product	duct Dimensions					Carton	MRP Per
Part Code	Description	in inches	Size	He	ight	Cut	out	Outer	Qty.	Pcs.
			mm	A mm	B mm	C mm	D mm	F mm	Nos	Rs.
FCFGAV0005	FCAV-01S	4	147×147	147	147	122.50	122.50	14.50	100	135.00
FCFGAV0006	FCAV-02S	6	203x203	203	203	176.00	176.00	19.00	100	265.00
FCFGAV0007	FCAV-03S	8	255x255	255	255	223.00	223.00	19.00	100	425.00
FCFGAV0008	FCAV-04S	12	325x325	325	325	292.00	292.00	19.00	25	625.00







Air Breathers For Control Panel Cabinets, Industrial Machines and Equipments.

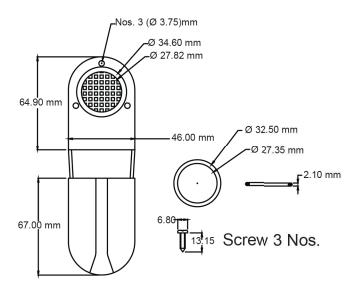
Air Breather

Material
Colour
Temperature
Polypropylene
Grey RAL 7035
40°C to 80°C

Part code: FCFGAV0010
Part description: FCAV-01B

List price: 55.00





Air Breather

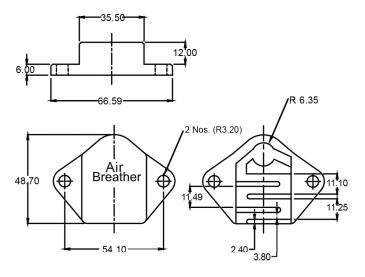
• Material : Polyamide

• Colour : Grey RAL 7035/Black Ral 9005

• Temperature : 45°C to 90°C

Part code: FCFVAV0011
Part description: FCAV-03B

List price: 45.00







MCB Blanker Suitable for Blank Cut Out in Control Panel and DB Box.

• Product type: Single module, 4 module, 5 module, 12 module.

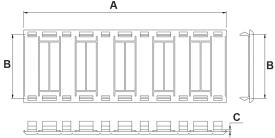
Material: ABS

• Colour: Grey RAL 7035.

Part Code	A	В	Sheet Size C	Cut out Size	MRP Per Pcs
	mm	mm	mm		Rs.
FC5WB-146	146	45.5	1.5 to 2	46x142	20.00
FC4B-246	73	45.5	1.5 to 2	46x68	11.00
FC5WB-144	146	43.5	1.5 to 2	44x142	20.00
FC12WB-246	216	45.5	1.5 to 2	46x210	24.00



FC12WB - 216





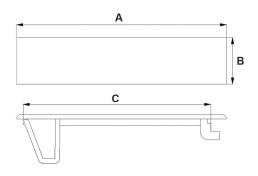
MCB Blanker Suitable for Blank Cut Out in Control Panel and DB Box.

• Product type: Single module

Material: ABS

• Colour: Grey RAL 7035.

Part Code	A	В	С	Sheet Size	Cut out Size	MRP Per Pcs
	mm	mm	mm			Rs.
FCIWB-1850	54	18	50	1.5 to 2	50x17	10.00
FCIWB-2560	65	25	60	1.5 to 2	60x24	10.00
FCIWB-1360	65	13	60	1.5 to 2	60x12	10.00







Drawing Pocket Holder

: ABS Material

Colour : Grey, RAL 7035

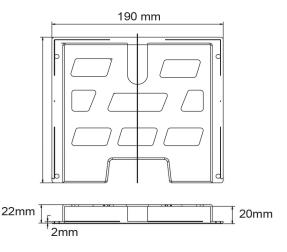
: Provided with self adhesive foam tape **Fitting**

Also available with 3M tape

Part code: FCFGDOC0001 Part description: FCDOC-01 List price (per pcs): 100.00

A5 SIZE. L = 190W = 20H = 175

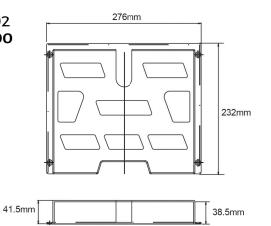




Part code: FCFGDOC0002 Part description: FCDOC-02 List price (per pcs): 225.00

A4 SIZE. L = 276

W = 38.5H = 232





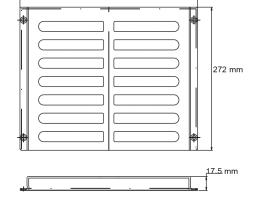
282mm

Part code: FCFGDOC0003 Part description: FCDOC-03 List price (per pcs): 200.00

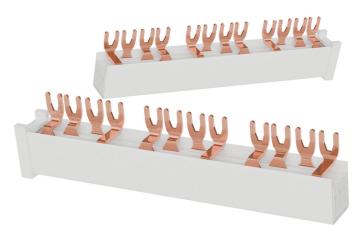
A4 SIZE. L = 282

W = 17.5H = 272









Electrical Insulated Comb Bus Bar Systems

• Standard: IEC 61439-1/IEC 61439-6

• Material: Conductor E-CU-ETP

• Insulation material: PVC/PC+ABS FR V2

• Electrical rating: 16sqmm-100 Amps

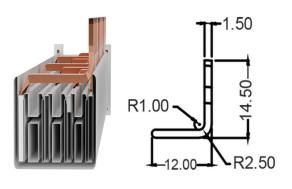
• Colour: Light grey Ral 7001

Copper bus-bars and phase distribution bus-bars serve as a safe and simple cross-connection of miniature circuit breakers, residual current devices and other installation devices in sub-distribution boards and small distribution switchgears. The electrical bus-bars and bus-bar system can be shortened or sawn to the required length. Available with and without nickel plating.

Comb Bus Bar System 600 Volts DC 100Amps @ 40°C

Part Code	Part Description	Price/Meter Rs. With Plating	Box Packing In Meters
FCFGICB0002	FCICB-01 Single Pole Pin	1000.00	50
FCFGICB0004	FCICB-02 Two Pole Pin	1400.00	25
FCFGICB0006	FCICB-03 Three Pole Pin	2200.00	15
FCFGICB0008	FCICB-04 Four Pole Pin	2600.00	12
FCFGICB0001	FCICB-01 Single Pole Fork	1000.00	50
FCFGICB0003	FCICB-02 Two Pole Fork	1400.00	25
FCFGICB0005	FCICB-03 Three Pole Fork	2200.00	15
FCFGICB0007	FCICB-04 Four Pole Fork	2600.00	12

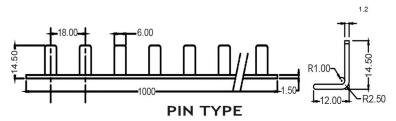
FORK TYPE 18.00 1000 1.50

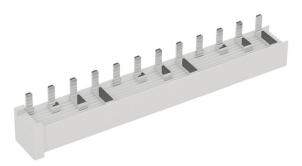


CROSS SECTION



Electrical Insulated Comb Bus Bar Systems





Comb Bus Bar System 400 Volts DC 63Amps @ 40°C

Part Code	Part Description	Price/Meter Rs. With Plating	Box Packing In Meters
FCFGICB0026	FCICB-01 Single Pole Pin	800.00	50
FCFGICB0028	FCICB-02 Two Pole Pin	1200.00	25
FCFGICB0030	FCICB-03 Three Pole Pin	2000.00	15
FCFGICB0032	FCICB-04 Four Pole Pin	2400.00	12
FCFGICB0027	FCICB-01 Single Pole Fork	800.00	50
FCFGICB0029	FCICB-02 Two Pole Fork	1200.00	25
FCFGICB0031	FCICB-03 Three Pole Fork	2000.00	15
FCFGICB0033	FCICB-04 Four Pole Fork	2400.00	12

End Caps

Specially designed end caps can be fitted to the end of the bus bar to prevent accidental contact with live conductors. The end caps enhance safety features of the comb bus bar and make them compliant to international electrical safety requirements & standards.



Part Code	Part Description	Price Per Pac Rs.	Per Pac
FCSFGICB0025	FCICB-01 End Cap	400.00	100
FCSFGICB0026	FCICB-02 End Cap	450.00	100
FCSFGICB0027	FCICB-03 End Cap	500.00	100
FCSFGICB0028	FCICB-04 End Cap	600.00	100



Door Label Holder

Universal tag - Size- 65x25mm

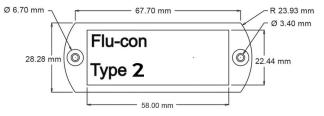
List price: Nylon - Rs. 330.00 per 100 pcs. PP - Rs. 230.00 per 100 pcs

Part code: FCFGDLH0001
Part description: FC-DLH-01

List price: 27.00

Material: Polycarbonate Color: Transparent Door Label Holder

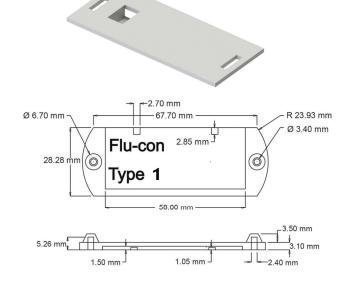








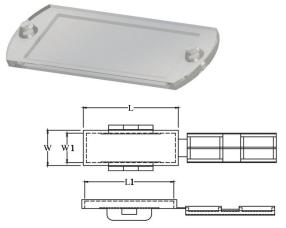
Packets Per Carton: 50



Part code: FCFGDLH0002 Part description: FC-DLH-02

List price: 27.00

Material: Polycarbonate Color: Transparent Door Label Holder



Part Code	Part Description	Holde L	er Size W	Lable L1	Size W1	Packing Per Pac	MRP Per Pac
		mm	mm	mm	mm		Rs.
FCFGLH0001	FCLH-30X10	32	12	30	10	100	300.00
FCFGLH0002	FCLH-30X20	32	22	30	20	100	330
FCFGLH0003	FCLH-40X10	42	12	40	10	100	340
FCFGLH0004	FCLH-40X20	42	22	40	20	100	350

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Meter Inspection Window

FLU - CON range of inspection windows are produced from quality raw materials confirming to international standard and specifications. All windows are IP 66 rated and are in UV protective raw material of polycarbonate.

Screw Type

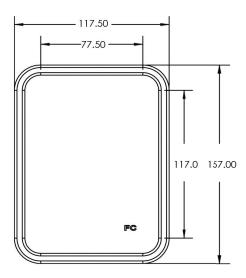
Product code:- FCMWG-01 List price: 150.00

Cut out size:- 90x130 mm Viewing area:- 86x126 mm

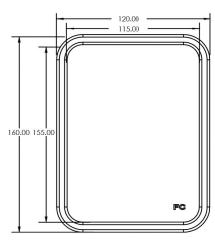
Material: Polycarbonate

IP protection gasket: EPDM









Screw Type

Product code:- FCMWG-02 List price: 200.00

Cut out size:- 120x160mm Viewing area:- 116x156 mm

Material: Polycarbonate
IP protection gasket: EPDM

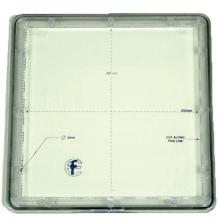
Screw Type

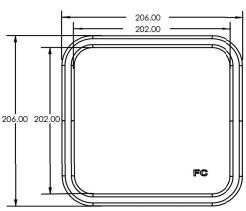
Product code:- FCMWG-03 List price: 470.00

Cut out size:- 203x203 mm Viewing area:- 200x200 mm

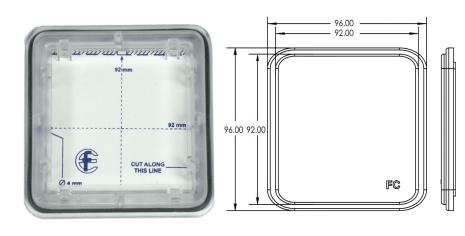
Material: Polycarbonate

IP protection gasket: EPDM









Screw Type

Product code:- FCMWG-04

List price: 95 (PC)

Cut out size:- 92x92 mm Viewing area:- 90x90 mm

Material: Polycarbonate

IP protection gasket: EPDM

Snap Type

Product code:- FCUWG-96x96

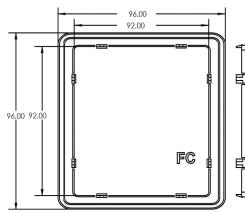
List price: 125.00

Cut out size:- 92x92 mm Viewing Area:- 90x90 mm

Material: - Polycarbonate
IP protection gasket: - EPDM
IP protection class: - IP 66

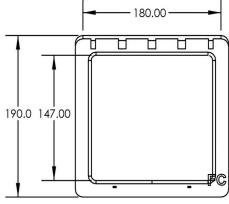
Provision for screw fitting is also provided

Suitable for 1.5 and 2 mm Sheet.









Hinge Type

Product code:- FCHWG-200x200

List price: 710.00

Cut out size:- 157x157 mm Viewing area:- 150x150 mm

Material: Polycarbonate
IP protection gasket: EPDM
IP protection class: IP 66



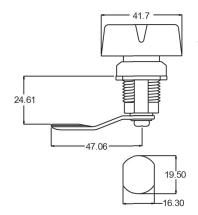
Control Panel Door Knobs

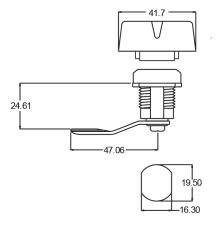
Material: Polyamide Colour: Black Ral 9005

Lever suitable height: 20,25,40,50 mm

Part code: FCFGDKH0011 Part description: FCDK-01 List price (per pcs): 45.00

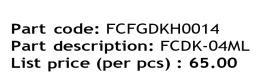




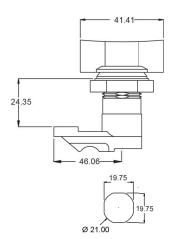


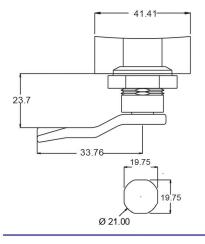


Part code: FCFGDKH0012 Part description: FCDK-02PL List price (per pcs): 50.00











Part code: FCFGDKH0013 Part description: FCDK-03PL List price (per pcs): 45.00



Part code: FCFGDKH0015 Part description: FCDK-05PL List price (per pcs): 48.00

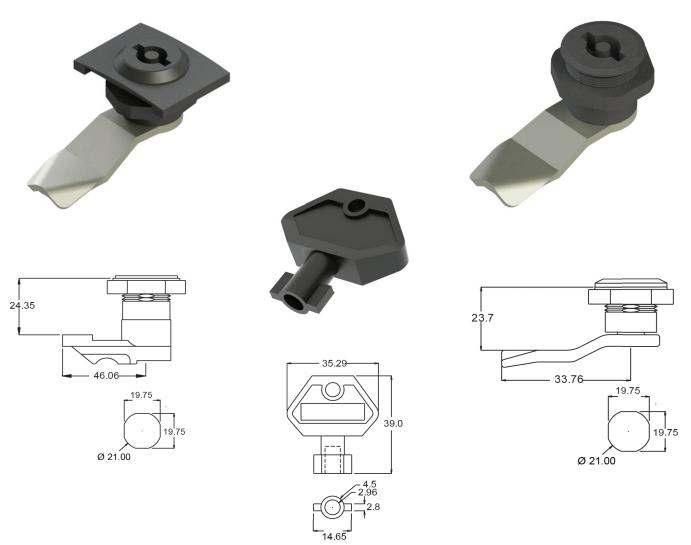


Part code: FCFGDKH0016 Part description: FCDK-06ML List price (per pcs): 73.00





Part code: FCFGDKH0018 Part description: FCDK-08 ML List price (per pcs): 68.00



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Control Panel Door Lock Keys

Product code: FCFGDKH006

Part description: FCMK-01: Minus

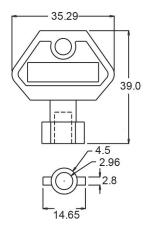
FCSK-02 : Square

FCTK-03: Triangular

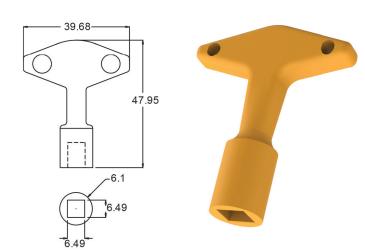
List price (per pcs): 12.00

Material: Polyamide

Colour: Black/Blue/Orange







Product code: FCFGDKH007

Part description: FCMK-01: Minus

FCSK-02 : Square FCTK-03 : Triangular

List price (per pcs): 13.50

Material: Polyamide

Colour: Black/Blue/Orange

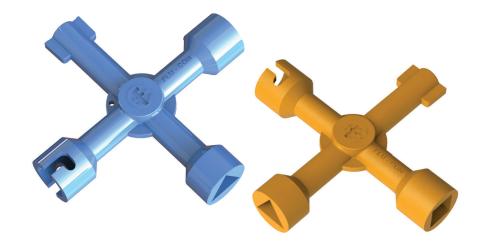
Control Panel Door Lock Keys

Product code: FCFGDKH006 Part description: FCCK-01

List price (per pcs): 35.00

Material: Polyamide

Colour: Black/Blue/Orange





Control Panel Door Knobs & Hinges

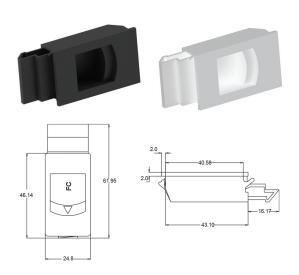
Part code: FCFGDKH0004 Part description: FCSL-01 List price (per pcs): 28.00

Material: Polyamide. Color: Black/Grey.

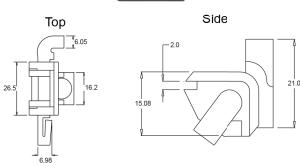
Part code: FCFGDLH0001 Part description: FCHI-01 List price (per pcs): 19.00 180 Hinge for 2mm Sheet.

Material: Polyamide body, delrin pin

Color: Black Ral 9005







Part code: FCFGDLH0001 Part description: FCHI-03 List price (per pcs): 64.00

50mm Flat Hinge with Mounting Screw

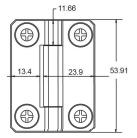
Material: Polyamide. Color: Black Ral 9005 Part code: FCFGCTC001

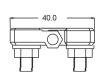
Part description: FCCTH-01/02 FCCTH - 01 List price: 37.00 FCCTH - 02 List price: 44.00

Size: 82/115 mm Material: Polyamide

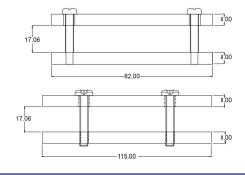














Part code: FCFGSHC001

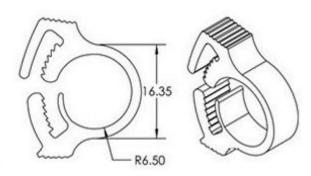
Part description: Snapper hose clamp S4 10.2

Raw materials: Nylon acetal

Temperature range: -20°C to +80°C

Colour: Natural Packing 100 Nos INR Per Pac: Rs. 610





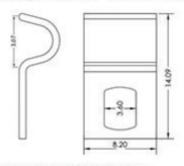
Part code: FCFGCC001

Part description: Cable clamp D =4.0 Steel

Raw material: MS Chrome Plated Temperature range: -40°C TO +110°C

Colour: Silver

Packing 100Nos INR Per Pac: Rs. 1376.00





Part code: FCRMHW044

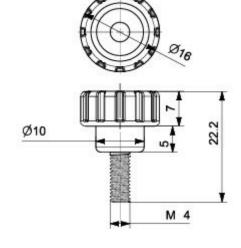
Part description: M4 X 10 Knurled Screw Knob

Raw material: Screw Ms Zinc Passivation Plastic Body Nylon 6

Temperature range: -40°C TO +110°C Colour: Black/ Grey/ Light grey

Packing 100Nos INR Per Pac: Rs. 3136.00









Rubber Grommets & Closures

- Material Narural rubber, HRC 60 65 (Soft)
- Made to order raw material 60% EPDM & 40% natural rubber, MOQ applicable
- UV/EPDM available for outdoor harsh and high temperature applications MOQ applicable
- Suitable for 1.8 to 3 mm sheet size. Available in open and close type.









Part Code	Part Description	Sheet Hole Dimensions		Packing Per Pac	MRP Per Pac.
		Inches	mm	Pcs	Rs.
FCFGRGB0002	FCGB-01	3/8"	9.50	100	300.00
FCFGRGB0004	FCGB-02	1/2"	12.50	100	380.00
FCFGRGB0006	FCGB-03	5/8"	15.50	100	400.00
FCFGRGB0008	FCGB-04	3/4"	19.00	100	460.00
FCFGRGB0010	FCGB-05	7/8"	22.00	100	485.00
FCFGRGB0012	FCGB-06	1"	25.00	100	450.00
FCFGRGB0014	FCGB-07	1 1/4"	32.00	100	730.00
FCFGRGB0016	FCGB-08	1 1/2"	37.50	100	1100.00
FCFGRGB0018	FCGB-09	1 3/4"	44.00	100	1200.00
FCFGRGB0020	FCGB-10	2"	50.00	100	1300.00
FCFGRGB0022	FCGB-11	2 1/4"	56.25	100	1450.00
FCFGRGB0024	FCGB-12	2 1/2"	62.50	100	2400.00

TPR Open Type Grommets						
FCFGRGB0026	FC-GBP-04	3/4"	19.00	100	300.00	
FCFGRGB0028	FC-GBP-06	1"	25.00	100	430.00	



Rubber Grommets

Part code: FCFGRGB035

Part description: FCBRG-12 60MM blind membrane rubber grommet

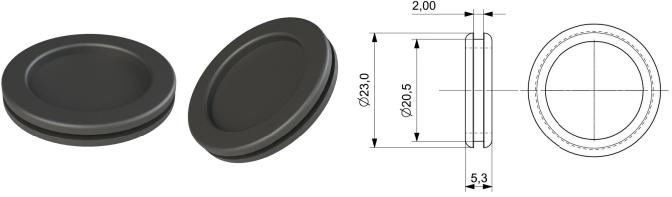
Raw materials: Neoprene / Hardness: 55 to 60 Shore 'A'

Temperature range: - 40 °C to + 120 °C

Colour: Black Ral 9005

Packing 100Nos INR Per Pac: Rs. 5760.00

Excellent resistance to abrasion, UV and petroleum products exposure



Part code: FCFGRGB029

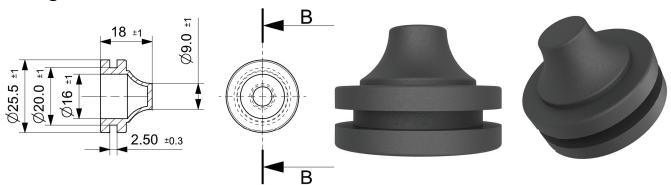
Part description: TPR cone grommet 20mm

Raw materials: TPR temperature range -10°C to +80 °C

Colour: Black Ral 9005

Hardness: 50 to 55 Shore 'A'

Packing 100Nos INR Per Pac: Rs. 670.00



Part code: FCFGRGB032

Part description: TPR cone grommet 25mm

Raw materials: TPR temperature range -10°C to +80 °C

Colour: Black Ral 9005

Hardness: 50 to 55 Shore 'A'

Packing 100Nos INR Per Pac: Rs. 710.00



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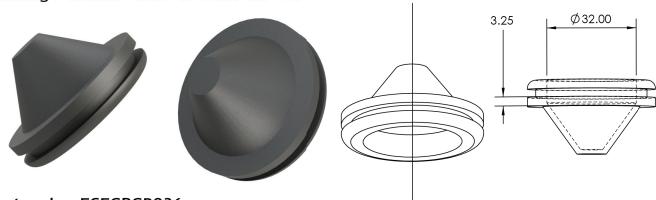
Part code: FCFGRGB037

Part description: TPR cone grommet 40mm 300A

Raw materials: TPR temperature range -10 to +80 °C Colour: Black

Hardness: 50 to 55 Shore 'A'

Packing: 100Nos INR Per Pac: Rs. 967.00



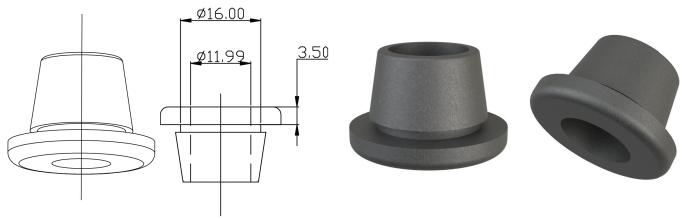
Part code: FCFGRGB036

Part description: TPR cone grommet 16mm open ID12mm

Raw materials: TPR temperature range -10 to +80 °C Colour: Black

Hardness: 50 to 55 Shore 'A'

Packing: 100Nos INR Per Pac: Rs. 845.00



Part code: FCFGRGB025

Part description: FCGBP-04 3/4" TPR open type grommet.

Raw materials: Neoprem/HRS Hardness: 50 to 55 Shore 'A'

Packing: 100Nos INR Per Pac: Rs. 530.00

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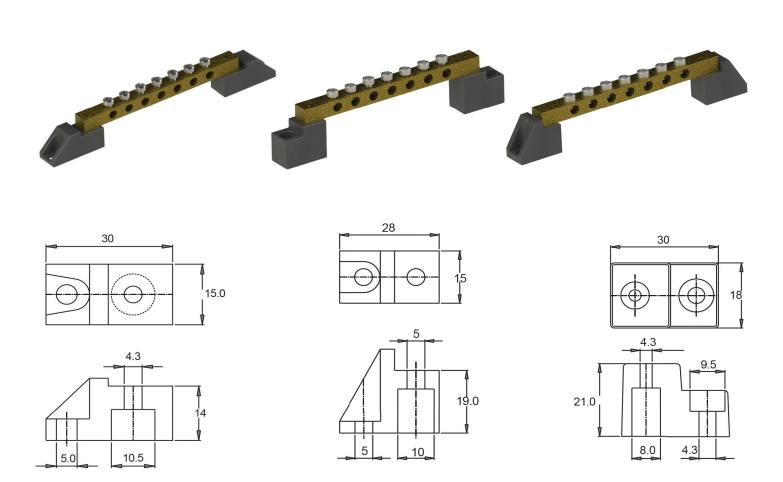


Terminal Base & Terminal Connectors

Part code: FCFGNTCO11 Part description: FCNLBD-01 Part description: FCNLBD-02 List price (per pcs): 14.00

Material: Polyamide Color: Black Ral 9005 Part code: FCFGNTCO13 List price (per pcs): 20.00 Material: DMC / Bakelite Color: Black Ral 9005

Part Code: FCFGNTCO14 Part description: FCNLBD-02 List price (per pcs): 20.00 Material: DMC / Bakelite Color: Black Ral 9005











Step Type Terminal Base

Part code: FCFGNTCO29
Part description: FCNLBB-07
List price (per pcs): 50.00
Material: ABS Insert in brass

Color: Dark gray





Din Rail Mounted Terminal Base



Part code: FCSFGNTC013 Part description: FCNLBB-04 List price (per pcs): 20.00

Material: PP FR Color: Blue

Part code: FCSFGNTC014
Part description: FCNLBB-05
List price (per pcs): 20.00

Material: PP FR Color: Blue



Neutral Link & Neutral Break

• Product code: FCNL/B-001

• Material: Housing base - Polyamide 30% GF

Conducter strips - EC grade copper nickel plated.

Nut bolts - M.S. Yellow passivation







Part Code	Part Description	Cu. Conductor Size Thick.X Width	Std. Packing	MRP Per Packet
				Rs.
FCNL - 01	60 Amps Neutral Link	3x20 mm	100 Nos.	150.00
FCNL - 02	100 Amps Neutral Link	5x20 mm	100 Nos.	240.00
FCNLB - 03	100 Amps Neutral Link Break	3x20 mm	100 Nos.	320.00
FCNLB - 04	150 Amps Neutral Link Break	5x20 mm	100 Nos.	466.00
FCNLB - 05	200 Amps Neutral Link Break	5x25.4 mm	100 Nos.	752.00
FCNLB - 06	250 Amps Neutral Link Break	6.3x25,4 mm	100 Nos.	855.00



TP Earth Assembly

• Raw materials:

Conductor: ETP Grade 99.99% copper **Plating:** Tin Plating 8 to 10 Microns

Clip & screw: MS

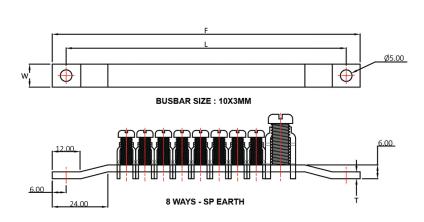
Plating: Yellow zinc trivalent plating.

• High conductivity copper with electrical conductivity of approximately 101% IACS.

• Ampere rating: 125amps 600Volts DC

Incoming terminal 50sqmm. Outgoing terminal 25sqmm.

Flucon TP Earth assemblies are designed for use with MCB modular pan assembly, LV distribution boards and panels.





Part Code	Part Description	No of Clips	L	F	w	т	Packing Per Pac	MRP Per Pcs.
			mm	mm	mm	mm		Rs.
FCFGNTC032	2 Way TP earth Assly	6	102	114	10	3	20	218.58
FCFGNTC033	4 Way TP earth Assly	12	153	165	10	3	20	323.49
FCFGNTC034	6 Way TP earth Assly	18	204.5	216.5	10	3	20	450.10
FCFGNTC035	8 Way TP earth Assly	24	225	267	10	3	20	564.81
FCFGNTC036	10 Way TP earth Assly	30	306	318	10	3	20	684.95
FCFGNTC037	12 Way TP earth Assly	36	354	366	10	3	20	805.08
FCFGNTC038	14 Way TP earth Assly	42	402	414	10	3	20	840.52
FCFGNTC047	8 Way SP earth Assly	8	121	133	10	3	20	386.20



TP Neutral Assembly

• Raw materials:

Conductor: ETP Grade 99.99% copper Plating: Tin plating 8 to 10 microns

Clip & screw: MS

Plating: Yellow zinc trivalent plating.

Neutral base available in DMC, bakelite & polyamide refer flucon catalouge

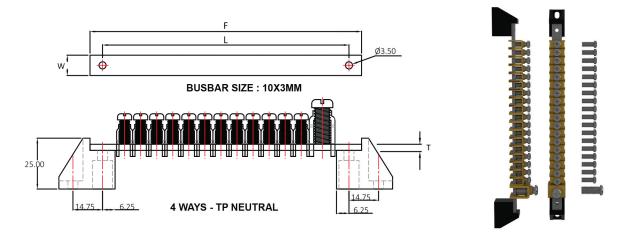
page.

• High conductivity copper with electrical conductivity of approximately 101% IACS.

• Ampere rating: 125amps 600Volts DC

Incoming terminal 50sqmm. Outgoing terminal 25sqmm.

Flucon TP neutral assemblies are designed for use with MCB modular pan assembly, LV distribution boards and panels.



Part Code	Part Description	No of Clips	L	F	w	т	Packing Per Pac	MRP Per Pcs.
			mm	mm	mm	mm		Rs.
FCFGNTC039	2 Way TP Neutral Assly	6	87.5	104.5	10	3	20	252.58
FCFGNTC040	4 Way TP Neutral Assly	12	135.5	152.5	10	3	20	354.11
FCFGNTC041	6 Way TP Neutral Assly	18	189.5	206.5	10	3	20	480.73
FCFGNTC042	8 Way TP Neutral Assly	24	240.5	257.5	10	3	20	591.06
FCFGNTC043	10 Way TP Neutral Assly	30	288.5	305.5	10	3	20	711.20
FCFGNTC044	12 Way TP Neutral Assly	36	336.5	353.5	10	3	20	831.34
FCFGNTC045	14 Way TP Neutral Assly	42	384.5	401.5	10	3	20	946.05
FCFGNTC046	8 Way SP Neutral Assly	8	104	121	10	3	20	320.00



Line Taps

Material: Housing Base - PC/Polyamide

Cover: Polycarbonate

Brassp artsd ropf orgedz inc plated Connector screws: Brass Zinc plated

Part Code	Part Description	Current Rating	Std. Packing	List Price Per Pcs.
FCLT-01	95‡Sq.mmx4way y	150 Amps.	25 Nos.	Rs. 500.00
FCLT-02	95 Sq.mmx2way	150 Amps.	25 Nos.	710.00
FCLT-03	150 Sq.mmx4way	250 Amps.	25 Nos.	830.00
FCLT-04	150 Sq.mmx2way	250 Amps.	25 Nos.	1930.00
FCLT-05	2400 Sq.mmx4way	600 Amps.	25 Nos.	2740.00
FCLT-06	240 Sq.mmx2way	600 Amps.	25 Nos.	3610.00





Line Taps

Partc ode: FCLT-07

Material: Housing Base - PC

Cover: Polycarbonate

Brassp artsd ropf orgedz inc plated

Screws: Connectors crews

Brassz inc plated

Current r ating: 150 Amps

Price Per Pcs.: 1412.00

Branching Terminal.

Material: Housingb ase: ABS

Cover: Polycarbonate

Screws: M.S.Yellow passivation Connectorp lating: Zincp lated Connection: 2 incoming and

3 out going per connector

Connectorb lock: Brass g rade

CZ121Pb4-Cu (56.5%-58.5%), Pb(3.5%-4.5%)

FCBI-0200 Price Per Pcs: 359.00 FCBI-0100

Price Per Pcs: 221.00



4 Pole Terminal Block RYBN Connector for 100/150 AMPS Mains Power Distribution.

• Raw material: Copper body 99.99% ETP grade /

Brass body CuZn37HD/IS410

Plastic body nylon 66 glass filled UL94 'V0' glowire

960 deg C

Grub screw SS 202

Brass nut ASTM B36/36M

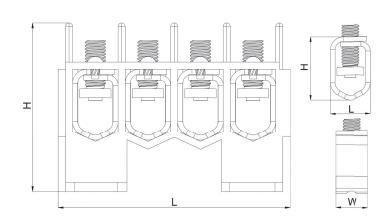
• Rated current: Copper conducter 150amps / Brass 100amp

• Rated votage: 1000V

Condutor cross section 35 Sqmm maximum. Conductor diameter range 4mm to 12mm

RYBN terminal blocks are commonly used for current distribution from main supply to ancilary equipments. They are commonly used in all types of panels and heavy equipments where muliple crossection wires are needed for distribution from single input source.





Part Code	Part Description	Housing Dimensions	Terminal Dimensions	Packing Per Carton	Master Carton Qty	MRP Per Pcs.
		LxWxH	LxWxH	Inner Pcs	Master Pcs	Rs.
FCFGBT0003	RYBN-01 TBC (65MM HEIGHT)	89x60x65	17.5x14x27.5	20	120	650.00
FCFGBT0004	RYBN-02 TBC (60MM HEIGHT)	89x60x60	17.5x14x27.6	20	120	645.00
FCFGBT0005	RYBN-03 TBC (55MM HEIGHT)	89x60x55	17.5x14x27.7	20	120	640.00
FCFGBT0006	RYBN-04 TCC (60MM HEIGHT)	89x60x65	17.5x14x27.8	20	120	710.00
FCFGBT0007	RYBN-05 TCC (55MM HEIGHT)	89x60x60	17.5x14x27.9	20	120	705.00
FCFGBT0008	RYBN-06 TCC (50MM HEIGHT)	89x60x55	17.5x14x27.10	20	120	700.00



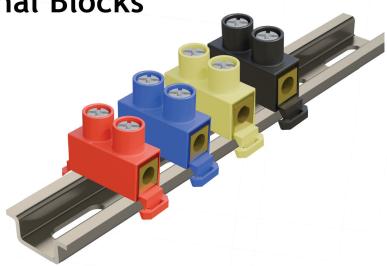
Connectors & Terminal Blocks

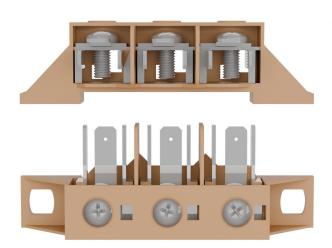
Part code: FCFGNTC0023
Part description: FCDCN-01
List price (per pcs): 120.00

32 AMPS. Din rail mounted

Material: Polyamide/Brass Connector

Color: Red/Blue/Black/Yellow





Mains Power Connector

Part code: FCFGNTC0025 Part description: FCMPC-01 List price (per pcs): 192.00

Mains power connector. 15 Amps. 450V

Material: PBT/Copper tin plated

Color: Brown

Din Rail / C Channel Mounted Neutral Connector

Part description: FCCN-07 List price (per pcs): 250.00

Material: Housing polyamide

Terminal bar brass Connector M.S Color: Black/grey





Earthing Base & Terminal

Part code: FCFGNTC0007 Part description: FCEB-01

Material: Bakelite

List price (per pcs): 166.00

Part code: FCFGNTC0008
Part description: FCEB-02
Current rating: 32 Amps
Material: Base-Bakelite

Terminal: M.S zinc plated List price (per pcs): 287.00 Part code: FCFGNTC0009 Part description: FCEB-03 Current rating: 100 Amps Material: Base-Bakelite

Terminal: Copper

List price (per pcs): 525.00







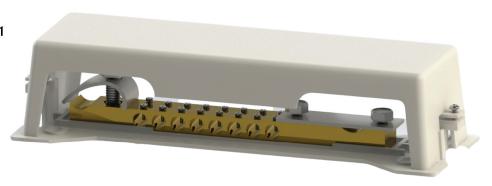
Equipotential Earth Bonding Bar 14 Way - 63 Amps.

Part code: FCFGNTC010
Part description: FCEBB-01

List price (per pcs) With base: 515.00 Without base:470.00

Material: Housing ABS

Terminal: Brass Color: Light grey





Connector Box with Fittings

Part code: FCFGCB000000001 Part description: CHOC BOX

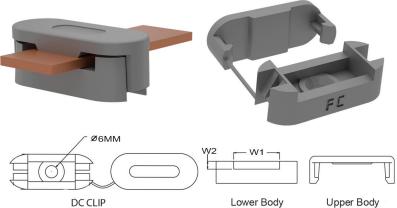
List price (per pcs): 52.00

Material: PP random

Size: 90mm x 50mm x 25mm

Color: Light grey





Direct Current Tape Clip For Bare & Insulated Copper Tape

- Raw material : Polyamide 6
- Color: Ral grey 7001

DC tape clips are used for indoor and outdoor applications for fastening the earthing tapes to various surfaces.

Part Code	Part Description	Conductor Tape Size	ID	Height	Carton Packing	MRP Per Pcs.
		Thickness x Width mm	W1 mm	W2 mm		Rs.
FCFGDTC0002	FCDTC-01	25 x 3	27.00	3.50	1000	50.00
FCFGDTC0006	FCDTC-02	30 x 6	30.50	6.50	1000	50.00
FCFGDTC0009	FCDTC-03	20 x 3	22.00	3.50	1000	50.00
FCFGDTC0011	FCDTC-04	30 x 4	30.50	6.50	1000	50.00

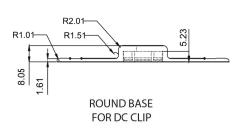
Direct Current Tape Clip Round Base

• Application: DC Tape clip base for fixing outdoor earthing on glass panels

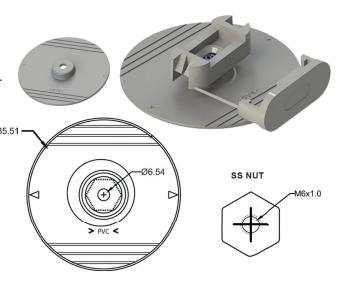
• Raw material: Base PVC / Screw & nut SS 304

• Type : Bare & with 3m VHB self adhesive tape

• Suitability: All size of DC tape clip







Part Code	Part Description	Size In mm	Carton Packing	MRP Per Pcs.
				Rs.
FCSFGDTC0024	PVC Round Base Dia 85.51	Ø 85.51	1000	60.00
FCFGDTC0022	3M VBH Tape Dia 85.51	Ø 85.51	1000	185.00
FCRMHW0064	M6 X 12 SS 304 CSK Slotted Screw	M6	1000	24.00
FCRMHW0063	M6 Base Nut SS 304	M6	1000	32.00



Earthing and Lightning protection holders in UV for outdoor applications

Pipe clamps, DC tape clips, 10 & 8 mm conductor holders for parapet and roof toops and slats.

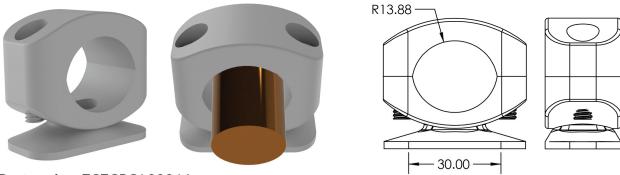
Part code: FCFGBCA00005

Part description: 25mm Pipe Holder

Raw materials: Nylon 6 UV protected/ Screws SS A2-70 Temperature range: - 40 to + 120 °C Colour: Grey 7001

Packing: 100Nos INR Per Piece: Rs. 125.00

Excellent resistance to abrasion, UV and outdoor expo



Part code: FCFGBCA00016

Part description: 8mm-10mm Earthing Wire Holder/ 25x3mm-6mm Earthing Tape Holder

Raw materials: Nylon 6 UV protected/ Screws SS A2-70 Temperature range: - 40 to + 120 °C Colour: Grey 7001

Packing: 100Nos INR Per Piece: Rs. 125.00

Excellent resistance to abrasion, UV and outdoor exposure



Part code: FCFGBCA00004

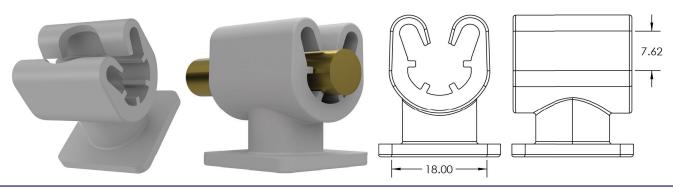
Part description: Square type single mount height 10mm suitable wire size 8mm-10mm

Raw materials: Nylon 6 UV protected

Temperature range: - 40 to + 120 °C Colour: Grey 7001

Packing: 100Nos INR Per Piece: Rs. 46.87

Excellent resistance to abrasion, UV and outdoor exposure



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Part code: FCFGBCA00005

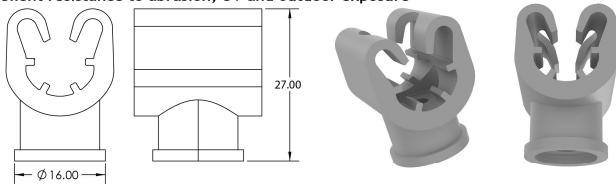
Part description: Round type single mount height 10 mm suitable counductor size 8mm-10mm

Raw materials: Nylon 6 UV protected Temperature range: - 40 °C to + 120 °C

Colour: Grey 7001

Packing 100Nos INR Per Piece: Rs. 51.00

Excellent resistance to abrasion, UV and outdoor exposure



Part code: FCFGBCA00017

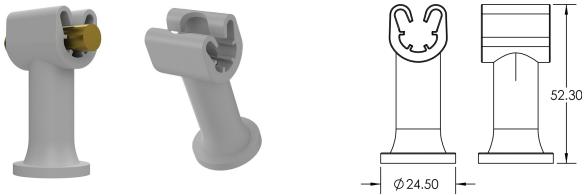
Part description: Round type 25MM dia height 30mm conductor size 8mm-10mm

Raw materials: Nylon 6 UV protected Temperature range: -40 °C to + 120 °C

Colour: Grey 7001

Packing 100Nos INR Per Piece: Rs. 56.25

Excellent resistance to abrasion, UV and outdoor exposure



Part code: FCFGBCA00006

Part description: Concrete filled earth conductor support for flat roof lightning mesh,

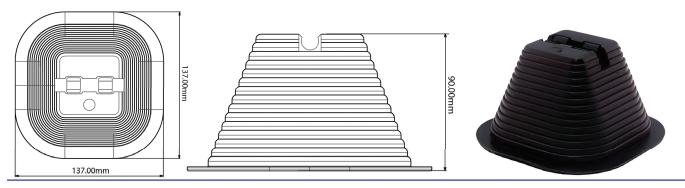
conductor size 8mm-10mm
Raw materials: PP UV protected

Temperature range: - 40 °C to + 80 °C

Colour: Black Ral 9005

Packing 100Nos INR Per Piece: Rs. 453.12

Excellent resistance to abrasion, UV and outdoor exposure



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Part code: FCFGBCA00011

Part description: Round type earth push down base holder conductor size 8mm-10mm

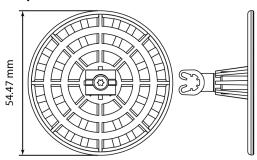
Raw materials: Nylon 6 UV protected/ABS push down rod and holder Temperature range: - 40 °C to + 800 °C

Colour: Grey 7001

Packing 100Nos INR Per Piece: Rs. 165.00

Excellent resistance to abrasion, UV and outdoor exposure





Part code: FCFGBCA00010

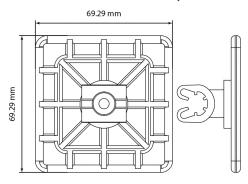
Part description: Square type glue down base holder conductor size 8mm-10mm

Raw materials: Nylon 6 UV protected/ Screw SS A2-70 Temperature range: - 40 °C to + 120 °C

Colour: Grey 7001

Packing 100Nos INR Per Piece: Rs. 115.00

Excellent resistance to abrasion, UV and outdoor exposure





Part code: FCFGBCA00011

Part description: Round type earth push down base holder wire size 8mm-10mm

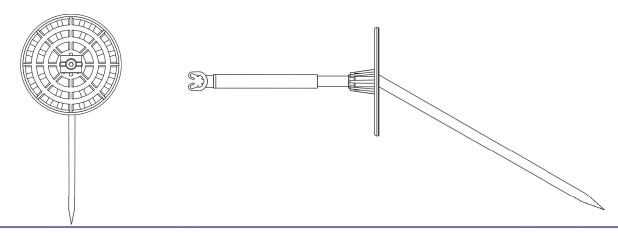
Raw materials: Nylon 6 UV protected/ABS push down rod and holder

Temperature range: - 40 °C to + 800 °C

Colour: Grey 7001

INR Per Piece: Rs. 165.00 Packing100Nos

Excellent resistance to abrasion, UV and outdoor exposure



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Dylo-Grip Plastic Expansion Plugs (Rawal Plugs)

- Testing PULL LOAD Suitable for use in Brick, Block & Concrete
- Material: Grey in reprocess HDPE, Natural In Virgin HDPE
- Dylo-Grip Plastic Expansion Plugs (Rawal Plugs) are made from HDPE polymer and are designed to expand and grip in the substrate medium without slippage. Can be used for securing all types of light fixtures, aluminum sliding windows and partitions, canopy fixing, false ceiling, bird netting installation's etc.
- Dylo-Grip anchors have large fins that prevent rotation. They reinforce the hole and resist stripping. To install, drill a hole slightly deeper than the length of the anchor and insert the anchor until it's flush with the surface. Next, thread a sheet metal or wood screw through your fixture and into the anchor. To determine screw length, add the anchor length to the fixture thickness and choose a screw longer than it. Pull-out strength values are 25% of the ultimate values.

Part Code	Part Description		Drill Size	•	Screw Size In Gauge	Pull Out strength	Screw Shank hole size	Quantity Per Pkt.	MRP Per. Pkt.
		length	mm	Inch		Ibs	mm		Rs.
FCFGDG0001	FCDG-8X25	25	4.7	3/16"	6,8	120	3.571/3.968	100	38.00
FCFGDG0005	FCDG-10X30	30	6.3	1/4"	8,10	160	3.968/4.2	100	48.00
FCFGDG0011	FCDG-10X35	35	6.3	1/4"	8,10	160	3.968/4.2	100	53.00
FCFGDG0015	FCDG-10X38	38	6.3	1/4"	8,10	180	3.968/4.2	100	56.00
FCFGDG0019	FCDG-10X45	45	6.3	1/4"	8,10	180	3.968/4.2	100	91.00
FCFGDG0023	FCDG-12X40	40	7.9	5/16"	12	220	5.5	100	146.00
FCFGDG0027	FCDG-18X50	50	9.5	3/8"	18	250	7.5	100	300.00
FCFGDG0031	FCDG-24X80	80	12.7	1/2"	24	310	9.4	100	600.00
FCFGDG0003	FCGT-8X25	25	4.7	3/16"	6,8	120	3.571/3.968	100	51.50
FCFGDG0009	FCGT-10X30	30	6.3	1/4"	8,10	160	3.968/4.2	100	80.00
FCFGDG0014	FCGT-10X35	35	6.3	1/4"	8,10	160	3.968/4.2	100	85.75
FCFGDG0017	FCGT-10X38	38	6.3	1/4"	8,10	180	3.968/4.2	100	95.00
FCFGDG0021	FCGT-10X45	45	6.3	1/4"	8,10	180	3.968/4.2	100	108.00
FCFGDG0025	FCGT-12X40	40	7.9	5/16"	12	220	5.5	100	174.00
FCFGDG0029	FCGT-18X50	50	9.5	3/8"	18	250	7.5	100	359.00
FCFGDG0033	FCGT-24X80	80	12.7	1/2"	24	310	9.4	100	775.00

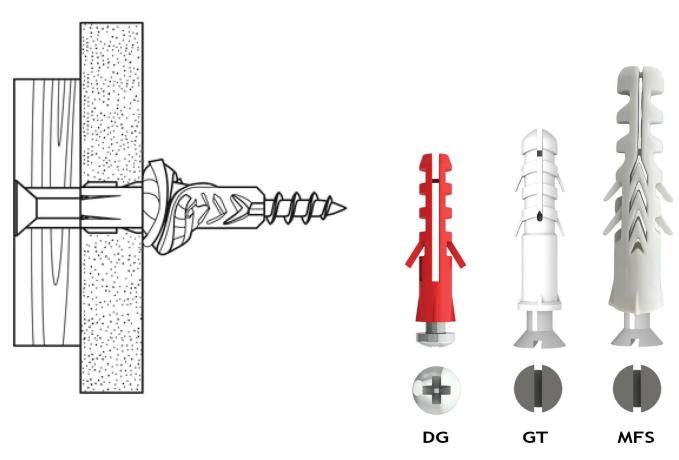


Dylo-Grip MFS Plastic Expansion Plugs (Rawal Plugs)

• Testing - PULL LOAD

• Material : Polyamide 6 (Nylon)

Dylo-Grip plastic expansion plugs (Rawal Plugs) are made from HDPE polymer and are designed to expand and grip in the substrate medium without slippage. Can be used for securing all types of light fixtures, aluminum sliding windows and partitions, canopy fixing, false ceiling, bird netting installation's etc.



Part Code	Part Description			Screw Size In Gauge	Pull Out Strength	Screw Shank hole size	Packing Per Pac	MRP Per Pcs.	
		length	mm	Inch		lbs	mm		Rs.
FCFGDG0036	FCMFS -6	25	4.7	3/16"	6,8	180	3.571/3.968	100	75.50
FCFGDG0037	FCMFS-8	30	6.3	1/4"	8,10	220	3.968/4.2	100	101.50
FCFGDG0038	FCMFS-10	50	9.5	3/8"	18	310	7.5	100	380.50



Dylo-Grip Nylon Anchor

• Colour: Red

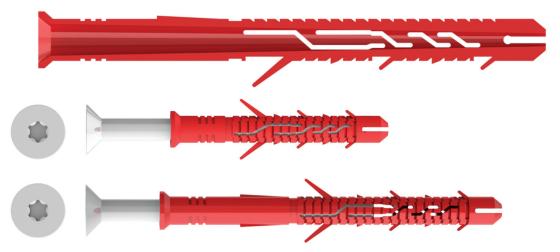
• Testing: pull Load

• Material: Polyamide 6 (Nylon)

Fire resistant materials can be made to order prices subject to avalibility and MOQ.

Dylo-Grip nylon anchor fasntners are an easy and secure way of fastening heavy loads permanently like fixing door frames, dish antennae, plumbing accessories, etc.

Screws provided are with caron steel torx head screw, MS phillipshead screw



Part Code	Part Description	D	rill Siz	:e	Screw Size In Gauge	Screw Shank hole size	Quantity Per Pkt.	MRP Per. Pkt.
		length	mm	Inch		mm		Rs.
FCFGDG0049	FCNA-8X60	60	7.9	5/16"	12	5.5	100	448.00
FCFGDG0068	FCNA-8X80	80	7.9	5/16"	12	5.5	100	700.00
FCFGDG0066	FCNA-8X100	100	7.9	5/16"	12	5.5	100	788.00
FCFGDG0065	FCNA-8X120	120	7.9	5/16"	12	5.5	100	915.00
FCFGDG0067	FCNA-8X140	140	7.9	5/16"	12	5.5	100	1100.00
FCFGDG0069	FCNA-10X80	80	9.5	3/8"	16	6.5	100	1020.00
FCFGDG0057	FCNA-10X100	100	9.5	3/8"	16	6.5	100	1100.00
FCFGDG0058	FCNA-10X120	120	9.5	3/8"	16	6.5	100	1440.00
FCFGDG0059	FCNA-10X140	140	9.5	3/8"	16	6.5	100	1652.00
FCFGDG0070	FCNA-10X160	160	9.5	3/8"	16	6.5	100	1890.00



Nylon Soft Blow Hammers

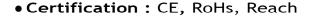
• Materials: Metal head, M/S Siver Zinc plating, tips nylon tempered impact resistant, handel, seasoned wood with wedge and oval Anti-Swivel design. (Class Timber ISS 620-1965).

All tips are single moulded without any metal inserts so as to sofften the blow and prevent any dammage in case of missdirected blows.

Specialy designed seating between tips and metal head to prevent chipping and cracking from misdirected blows spreading the impact evenly across wide surface area.

Used, due to the easily interchangeable heads, as a multi purpose striking tool in most assembly applications including engineering, furniture, assembley shop, partitioning, double glazing, injection moulding dies etc.

• Color: Natural

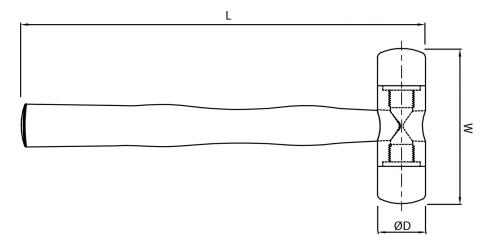














Part Code	Part Description	Size ØD		W	L	MRP Per Pcs Complete Hammer
		mm	Inch	mm	mm	Rs.
FCFGNBH0001	FCSHB-01	25	1"	92.5	270	310 .00
FCFGNBH0002	FCSHB-02	32	1 1/4"	106	270	399.00
FCFGNBH0003	FCSHB-03	38	1 1/2"	120	300	494 .00
FCFGNBH0004	FCSHB-04	45	1 3/4"	121	300	622 .00
FCFGNBH0005	FCSHB-05	50	2"	129	350	720 .00



Nylon Tips

Nylon tips are made from specialy formulated nylon 6 for long life and usage without chipping or cracking.

We provide tips and handels seperately, to replace worn out or broken parts which can be easily fitted without any carpenter tools or specialist for fitting.



Part Code	Part Description	5	iize	MRP Per Pcs Single Tips
		mm	inch	Rs.
FCSFGNBH0001	FCSHB-01	25	1"	40 .00
FCSFGNBH0002	FCSHB-02	32	1 1/4"	50.00
FCSFGNBH0003	FCSHB-03	38	1 1/2"	70.00
FCSFGNBH0004	FCSHB-04	45	1 3/4"	95.00
FCSFGNBH0005	FCSHB-05	50	2"	130.00

Wooden Handles & Wedges

Flu-Con wooden handles are supplied as spares and can be easily fitted to the old metal heads for refurbishing the soft blow hammers.



	_			
Part Code	Part Description			MRP Per Pcs
		mm	inch	Rs.
FCRMHW00286	FCSHB-01	25	1"	76 .00
FCRMHW00287	FCSHB-02	32	1 1/4"	92 .00
FCRMHW00288	FCSHB-03	38	1 1/2"	92 .00
FCRMHW00289	FCSHB-04	45	1 3/4"	126.00
FCRMHW00290	FCSHB-04	50	2"	126.00



Grinding Wheel Bush

Raw material - LDPE

Grinding wheel bush are used to fix various sizes of grinding wheels on to the machine Arbor for preventing vibration and running true.

Part Code	Part Description	Pac ID	king OD	Qty Per Pac	MRP Per Pcs
		mm	mm	Nos.	Rs.
FCFGGWB009	19.05x22.23	19.05	22.23	1000	3560.00
FCFGGWB011	20x9.52	20.00	9.52	1000	6307.00
FCFGGWB005	20x15.88	20.00	15.88	1000	6372.00
FCFGGWB014	20x12.70	20.00	12.70	1000	3589.00
FCFGGWB013	25.4x19.05	25.40	19.07	500	3307.00
FCFGGWB001	31.75x12.7	31.75	12.70	500	2512.00
FCFGGWB002	31.75x15.88	31.75	15.88	500	3817.00
FCFGGWB012	31.75x16	31.75	16.00	500	3817.00
FCFGGWB003	31.75x19.05	31.75	19.05	500	3307.00
FCFGGWB010	31.75x20	31.75	20.00	500	3307.00
FCFGGWB004	31.75x25.40	31.75	25.40	500	1716.00
FCFGGWB006	50.88x25.4	50.88	25.40	100	995.00
FCFGGWB007	50.88x31.75	50.88	31.75	100	876.00
FCFGGWB008	50.88x38.10	50.88	38.10	100	1034.00



Reducing Grinding Wheel Bush (Telescopic Bush)

Raw material - ABS



Reducing grinding wheel bush can be used with bench grinders various ID and OD of bushes and eleiminate need for using multiple type of wheel bushes. (Arbor Adaptors)

Part Code	Part Description	Size		Qty Per Pac	MRP Per Pcs
		Inch	mm	Nos.	Rs.
FCFGGWB015	11/16 Reducing bush	11/16	17.64	100	4291.00
FCFGGWB016	15/16 Reducing bush	15/16	23.9	100	3953.00
FCFGGWB017	1 Reducing bush	1	25.4	100	4382.00



Plastic Dust Caps

Raw material: Vigin LDPEColors available: Bright red

BSP threads male female suitable for hydraulic & pnematic fittings

Part Code	Part Description	Minimum Order Qty.	MRP	Part Code	Part Description	Minimum Order Qty.	MRP
			Rs.				Rs.
FCFGPDC0032	FCPDC-1/8 BSP M	1000	4.50	FCFGPDC0031	FCPDC-1/8 BSP F	1000	4.50
FCFGPDC0028	FCPDC-1/4 BSP M	1000	4.50	FCFGPDC0026	FCPDC-1/4 BSP F	1000	5.20
FCFGPDC0044	FCPDC-3/8 BSP M	1000	6.10	FCFGPDC0043	FCPDC-3/8 BSP F	1000	7.75
FCFGPDC0019	FCPDC-1/2 BSP M	500	7.75	FCFGPDC0017	FCPDC-1/2 BSP F	500	11.25
FCFGPDC0089	FCPDC-5/8 BSP M	100	12.50	FCFGPDC0090	FCPDC-5/8 BSP F	100	13.80
FCFGPDC0040	FCPDC-3/4 BSP M	400	12.90	FCFGPDC0039	FCPDC-3/4 BSP F	400	17.30
FCFGPDC0013	FCPDC-1 BSP M	100	15.50	FCFGPDC0014	FCPDC-1 BSP F	100	28.40
FCFGPDC0009	FCPDC-1 1/4 BSP M	100	23.30	FCFGPDC0007	FCPDC-1 1/4 BSP F	100	40.50
FCFGPDC0004	FCPDC-1 1/2 BSP M	100	25.00	FCFGPDC0003	FCPDC-1 1/2 BSP F	100	54.30
FCFGPDC0035	FCPDC-2 BSP M	100	39.70	FCFGPDC0034	FCPDC-2 BSP F	100	70.00
FCFGPDC0037	FCPDC-2 1/2 BSP M	100	68.00	FCFGPDC0036	FCPDC-2 1/2 BSP F	100	109.00



UNF Threads.

Part Code	Part Description	Minimum Order Qty.	MRP	Part Code	Part Description	Minimum Order Qty.	MRP
			Rs.				Rs.
FCFGPDC0025	FCPDC-1/2 UNF M	100	8.50	FCFGPDC0024	FCPDC-1/2 UNF F	100	11.00
FCFGPDC0047	FCPDC-7/16 UNF M	100	7.50	FCFGPDC0048	FCPDC-7/16 UNF F	100	9.60
FCFGPDC0049	FCPDC-9/16 UNF M	100	9.60	FCFGPDC0050	FCPDC-9/16 UNF F	100	11.30
FCFGPDC0022	FCPDC-3/4 UNF M	100	13.76	FCFGPDC0023	FCPDC-3/4 UNF F	100	13.76
FCFGPDC0051	FCPDC-7/8 UNF M	100	13.10	FCFGPDC0052	FCPDC-7/8 UNF F	100	15.70
FCFGPDC0002	FCPDC-1 1/16 UNF I	M 50	15.20	FCFGPDC0001	FCPDC-1 1/16 UNF I	50	18.65
FCFGPDC0012	FCPDC-1 5/16 UNF	M 50	18.65	FCFGPDC0011	FCPDC-1 5/16 UNF I	50	27.80



Millimeter Thread

Raw material: Vigin LDPEColors available: Bright red

BSP threads male female suitable for hydraulic & pnematic fittings

Part Code	Part Description	Minimum Order Qty.	MRP	Part Code	Part Description	Minimum Order Qty.	MRP
			Rs.				Rs.
FCFGPDC0053	FCPDC-M8X1.0 M	500	4.30	FCFGPDC0054	FCPDC-M8X1.0 F	500	7.00
FCFGPDC0105	FCPDC-M10X1.0 M	500	7.00	FCFGPDC0055	FCPDC-M10X1.0 F	500	7.00
FCFGPDC0056	FCPDC-M10X1.5 M	500	7.80	FCFGPDC0057	FCPDC-M10X1.5 F	500	5.20
FCFGPDC0059	FCPDC-M12X1.5 M	500	7.80	FCFGPDC0058	FCPDC-M12X1.0 F	500	6.10
FCFGPDC0061	FCPDC-M14X1.5 M	300	9.50	FCFGPDC0060	FCPDC-M12X1.5 F	500	9.50
FCFGPDC0063	FCPDC-M16X1.5 M	100	10.50	FCFGPDC0062	FCPDC-M14X1.5 F	300	10.50
FCFGPDC0065	FCPDC-M18X1.5 M	100	12.10	FCFGPDC0064	FCPDC-M16X1.5 F	100	11.30
FCFGPDC0067	FCPDC-M20X1.5 M	100	12.10	FCFGPDC0066	FCPDC-M18X1.5 F	100	13.00
FCFGPDC0069	FCPDC-M22X1.5 M	100	14.70	FCFGPDC0068	FCPDC-M20X1.5 F	100	19.80
FCFGPDC0072	FCPDC-M24X1.5 M	100	14.65	FCFGPDC0070	FCPDC-M22X1.5 F	100	15.50
FCFGPDC0074	FCPDC-M26X1.5 M	100	17.30	FCFGPDC0071	FCPDC-M22X1.5X35	F 100	18.10
FCFGPDC0076	FCPDC-M30X1.5 M	100	19.90	FCFGPDC0073	FCPDC-M24X1.5 F	100	21.60
FCFGPDC0078	FCPDC-M30X2.0 M	100	19.80	FCFGPDC0075	FCPDC-M26X1.5 F	100	19.80
FCFGPDC0079	FCPDC-M35X1.5 M	50	21.60	FCFGPDC0103	FCPDC-M30X1.5 F	100	26.75
FCFGPDC0081	FCPDC-M36X1.5 M	50	26.75	FCFGPDC0077	FCPDC-M30X2 F	100	19.80
FCFGPDC0083	FCPDC-M36X2 M	50	26.75	FCFGPDC0080	FCPDC-M35X1.5 F	50	26.80
FCFGPDC00104	FCPDC-M42X2 M	50	27.60	FCFGPDC0084	FCPDC-M36X2 F	50	30.20
FCFGPDC0085	FCPDC-M45X2 M	50	27.60	FCFGPDC0104	FCPDC-M42X2 F	50	30.20
FCFGPDC0087	FCPDC-M52X2 M	50	31.50	FCFGPDC0086	FCPDC-M45X2 F	50	30.20
				FCFGPDC0088	FCPDC-M52X2 F	50	34.50



NPT Thread

Part Code	Part Description	Minimum Order Qty.	MRP
			Rs.
FCFGPDC0030	FCPDC-1/4 NPT M	100	4.35
FCFGPDC0021	FCPDC-1/2 NPT M	100	11.30
FCFGPDC0033	FCPDC-1/8 NPT F	100	3.50
FCFGPDC0029	FCPDC-1/4 NPT F	100	4.80
FCFGPDC0046	FCPDC-3/8 NPT F	100	7.75
FCFGPDC0020	FCPDC-1/2 NPT F	100	11.70
FCFGPDC0042	FCPDC-3/4 NPT F	50	15.50
FCFGPDC0016	FCPDC-1 NPT F	50	22.80
FCFGPDC0010	FCPDC-1 1/4 NPT F	50	27.50
FCFGPDC0005	FCPDC-1 1/2 NPT F	50	32.00



Nylon Moulded Hexagonal Spacers

- Raw material UL approved nylon 6 FR V0
- Colors available Black Ral 9005

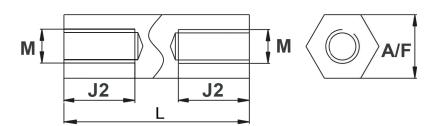


Part Code	Part Description	Across Flat		ading ze	Print Ar		Quantity Per	MRP Per Pac (100 Pcs)
		A/F	М	L	J1	J2		Rs.
FCFGNHS001	FCM3HMF-010 (A/F-8)	8	M3	10	7.75	2.5	100	24.00
FCFGNHS002	FCM3HMF-012 (A/F-8)	8	M3	12	7.75	2.5	100	24.00
FCFGNHS003	FCM3HMF-015 (A/F-8)	8	М3	15	7.75	4.5	100	24.50
FCFGNHS004	FCM3HMF-020 (A/F-8)	8	M3	20	7.75	4.5	100	24.80
FCFGNHS005	FCM3HMF-025 (A/F-8)	8	M3	25	7.75	4.5	100	25.00
FCFGNHS006	FCM3HMF-030 (A/F-8)	8	M3	30	7.75	7.5	100	25.50
FCFGNHS007	FCM3HMF-035 (A/F-8)	8	М3	35	7.75	7.5	100	26.30
FCFGNHS008	FCM3HMF-040 (A/F-8)	8	МЗ	40	7.75	7.5	100	27.00
FCFGNHS009	FCM3HMF-045 (A/F-8)	8	M3	45	7.75	7.5	100	28.00
FCFGNHS010	FCM3HMF-050 (A/F-8)	8	МЗ	50	7.75	7.5	100	29.00
FCFGNHS229	FCM4HMF-010 (A/F-8)	8	M4	10	8	2.5	100	25.60
FCFGNHS092	FCM4HMF-012 (A/F-8)	8	M4	12	8	2.5	100	26.80
FCFGNHS228	FCM4HMF-015 (A/F-8)	8	M4	15	8	4.2	100	27.20
FCFGNHS231	FCM4HMF-020 (A/F-8)	8	M4	20	8	4.2	100	28.10
FCFGNHS230	FCM4HMF-025 (A/F-8)	8	M4	25	8	4.2	100	28.50
FCFGNHS093	FCM4HMF-030 (A/F-8)	8	M4	30	8	7.5	100	29.00
FCFGNHS094	FCM4HMF-035 (A/F-8)	8	M4	35	8	7.5	100	29.80
FCFGNHS236	FCM4HMF-040 (A/F-8)	8	M4	40	8	7.5	100	30.20
FCFGNHS233	FCM4HMF-045 (A/F-8)	8	M4	45	8	7.5	100	40.00
FCFGNHS234	FCM4HMF-050 (A/F-8)	8	M4	50	8	7.5	100	46.00
FCFGNHS122	FCM5HMF-020 (A/F-12)	12	M5	20	8	4.5	100	33.87
FCFGNHS123	FCM5HMF-025 (A/F-12)	12	M5	25	8	4.5	100	35.60
FCFGNHS124	FCM5HMF-030 (A/F-12)	12	M5	30	8	7.5	100	36.00
FCFGNHS125	FCM5HMF-035 (A/F-12)	12	M5	35	8	7.5	100	36.50
FCFGNHS126	FCM5HMF-040 (A/F-12)	12	M5	40	8	7.5	100	38.20
FCFGNHS127	FCM5HMF-045 (A/F-12)	12	M5	45	8	7.5	100	44.12
FCFGNHS128	FCM5HMF-050 (A/F-12)	12	M5	50	8	7.5	100	46.00
FCFGNHS129	FCM5HMF-055 (A/F-12)	12	M5	55	8	7.5	100	48.00
FCFGNHS130	FCM5HMF-060 (A/F-12)	12	M5	60	8	7.5	100	50.00
FCFGNHS131	FCM5HMF-065 (A/F-12)	12	M5	65	8	7.5	100	52.70
FCFGNHS132	FCM5HMF-070 (A/F-12)	12	M5	70	8	7.5	100	54.80
FCFGNHS133	FCM5HMF-075 (A/F-12)	12	M5	75	8	7.5	100	57.00
FCFGNHS134	FCM5HMF-080 (A/F-12)	12	M5	80	8	7.5	100	61.00
FCFGNHS135	FCM5HMF-085 (A/F-12)	12	M5	85	8	7.5	100	68.40
FCFGNHS136	FCM5HMF-090 (A/F-12)	12	M5	90	8	7.5	100	73.60



Nylon Moulded Hexagonal Spacers

- Raw Material UL approved nylon 6 FR V0
- Colors Available BLACK.





Part Code	Part Description	Across Flat	Threa	ading ze	Print Ar		Quantity Per	MRP Per Pac (100 Pcs)
		A/F	М	L	J2	J2	Pac	Rs.
FCFGNHS237	FCM3HFF-010 (A/F-8)	8	M3	10	2.5	2.5	100	24.00
FCFGNHS018	FCM3HFF-012 (A/F-8)	8	M3	12	2.5	2.5	100	24.00
FCFGNHS019	FCM3HFF-015 (A/F-8)	8	M3	15	2.5	2.5	100	24.50
FCFGNHS020	FCM3HFF-020 (A/F-8)	8	M3	20	4.5	4.5	100	24.80
FCFGNHS021	FCM3HFF-025 (A/F-8)	8	M3	25	4.5	4.5	100	25.00
FCFGNHS022	FCM3HFF-030 (A/F-8)	8	M3	30	7.5	7.5	100	25.50
FCFGNHS023	FCM3HFF-035 (A/F-8)	8	M3	35	7.5	7.5	100	26.30
FCFGNHS024	FCM3HFF-040 (A/F-8)	8	M3	40	7.5	7.5	100	27.00
FCFGNHS025	FCM3HFF-045 (A/F-8)	8	M3	45	7.5	7.5	100	28.00
FCFGNHS026	FCM3HFF-050 (A/F-8)	8	M3	50	7.5	7.5	100	29.00
FCFGNHS034	FCM4HFF-012 (A/F-8)	8	M4	12	2.5	2.5	100	26.80
FCFGNHS035	FCM4HFF-015 (A/F-8)	8	M4	15	4.2	4.2	100	27.20
FCFGNHS036	FCM4HFF-020 (A/F-8)	8	M4	20	4.2	4.2	100	28.10
FCFGNHS037	FCM4HFF-025 (A/F-8)	8	M4	25	4.2	4.2	100	28.50
FCFGNHS038	FCM4HFF-030 (A/F-8)	8	M4	30	7.5	7.5	100	29.00
FCFGNHS039	FCM4HFF-035 (A/F-8)	8	M4	35	7.5	7.5	100	29.80
FCFGNHS040	FCM4HFF-040 (A/F-8)	8	M4	40	7.5	7.5	100	30.20
FCFGNHS041	FCM4HFF-045 (A/F-8)	8	M4	45	7.5	7.5	100	40.00
FCFGNHS042	FCM4HFF-050 (A/F-8)	8	M4	50	7.5	7.5	100	46.00
FCFGNHS238	FCM5HFF-020 (A/F-12)	12	M5	20	4.2	4.5	100	33.87
FCFGNHS104	FCM5HFF-025 (A/F-12)	12	M5	25	4.2	4.5	100	35.60
FCFGNHS105	FCM5HFF-030 (A/F-12)	12	M5	30	7.5	7.5	100	36.00
FCFGNHS106	FCM5HFF-035 (A/F-12)	12	M5	35	7.5	7.5	100	36.50
FCFGNHS107	FCM5HFF-040 (A/F-12)	12	M5	40	7.5	7.5	100	38.20
FCFGNHS108	FCM5HFF-045 (A/F-12)	12	M5	45	7.5	7.5	100	44.12
FCFGNHS109	FCM5HFF-050 (A/F-12)	12	M5	50	7.5	7.5	100	46.00
FCFGNHS110	FCM5HFF-055 (A/F-12)	12	M5	55	7.5	7.5	100	48.00
FCFGNHS111	FCM5HFF-060 (A/F-12)	12	M5	60	7.5	7.5	100	50.00
FCFGNHS112	FCM5HFF-065 (A/F-12)	12	M5	65	7.5	7.5	100	52.70
FCFGNHS113	FCM5HFF-070 (A/F-12)	12	M5	70	7.5	7.5	100	54.80
FCFGNHS114	FCM5HFF-075 (A/F-12)	12	M5	75	7.5	7.5	100	57.00
FCFGNHS115	FCM5HFF-080 (A/F-12)	12	M5	80	7.5	7.5	100	61.00
FCFGNHS116	FCM5HFF-085 (A/F-12)	12	M5	85	7.5	7.5	100	68.40
FCFGNHS117	FCM5HFF-090 (A/F-12)	12	M5	90	7.5	7.5	100	73.60

Cable Ties

At Flucon Components Pvt Ltd, our cable ties stand out as the best in the market due to their superior quality, durability, and innovative design. Crafted from high-grade materials, our cable ties are designed to provide exceptional strength, reliability, and ease of use across various applications.



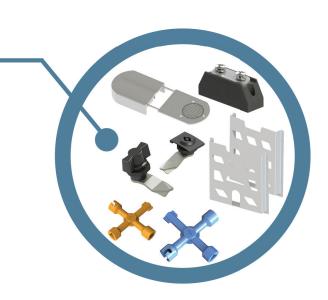


Cable Accessiores

At Flucon Components Pvt Ltd, our cable glands are engineered to be the most reliable solution for securing and protecting cables in various industrial and commercial environments. Designed for strength, safety, and longevity, our cable glands are a testament to precision and innovation.

Panel Accessiores

At Flucon Components Pvt Ltd, our panel accessories, including air breathers, terminal connectors, and RYBN connectors, are engineered to provide seamless functionality and unmatched reliability. These components are integral to enhancing the efficiency and safety of electrical and industrial panels.





Hardware Accessiores

At Flucon Components Pvt Ltd, we offer a comprehensive range of premium hardware products, including rawl plugs, hammers, and dust caps. Our hardware solutions are designed to deliver exceptional performance, durability, and reliability, meeting the diverse needs of industrial, commercial, and domestic users.



- CABLE ACCESORIES
- CONTROL PANEL ACCESORIES
- CONSTRUCTION HARDWARE
- CUSTOMISED INDUSTRIAL PRODUCTS
- RAILWAY ELECTRICAL COMPONENTS

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