

MONOBLOCK BUSHING

MODEL : Wide range of single & multiple pole monoblock bushings

STANDARD : IEC 60137 / EN 50181

APPLICATION

Monoblock bushing is an distribution transformer accessory which is used to supply power from the oil filled distribution transformer to the low tension feeders. Monoblock can be utilized in both single-phase and multi-phase systems. Due to our modern casting techniques & rigid testing, we ensure you to provide best quality products.

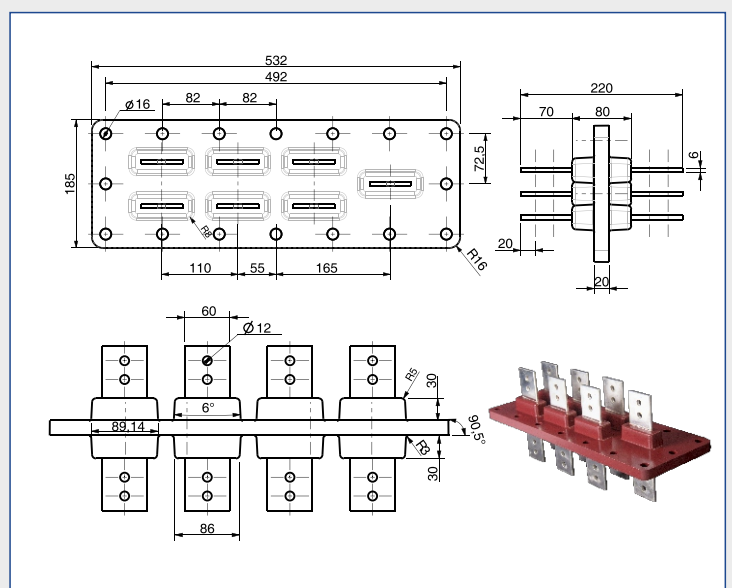
SUKRUT offers a wide range of monoblock for different application.



• 7 Pole Monoblock Bushing Details

7 POLE MONOBLOCK Bushing (Option ALU / CU)

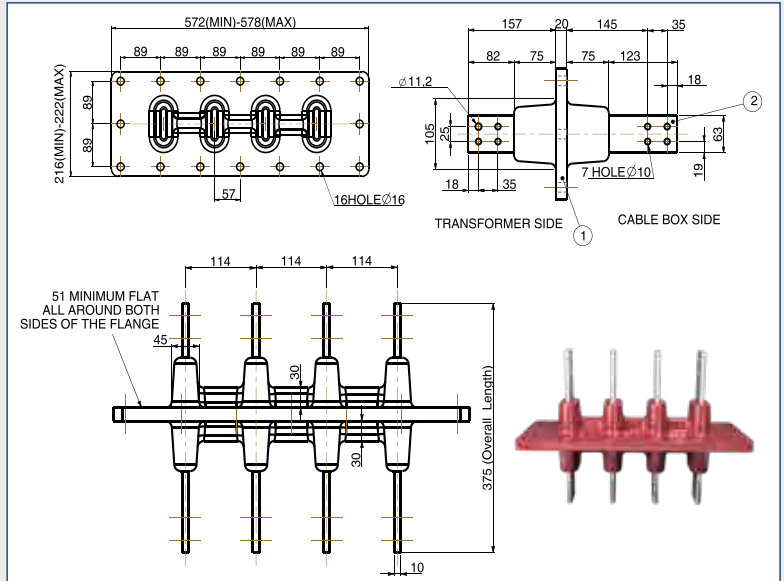
Conductor section (T x W)	RM	Conductor's Center Distance	Flange Size (L x B)	Flange Thickness	Monoblock Current Rating
(mm)		(mm)	(mm)	(mm)	(Amps)
5x30	Copper	80	420x172	20	250A
5x50	Copper	100	490x185	20	630A
6X60	Copper	110	530x185	20	850A
15x80	ALU	130	598x200	20	1500A
12.5 x 63	Copper	130	616x280	25	1700A
20 x 63	Copper	130	616x280	25	2500 A
18 x 80	Copper	140	660x280	25	2500A
20x100	ALU	150	708x244	20	1500 A
25 x 100	Copper	150	708x285	30	4000A
20 x 125	Copper	175	783x244	30	4500 A



WIDE RANGE OF MONOBLOCK BUSHINGS

• 4 Pole Monoblock Bushing Details

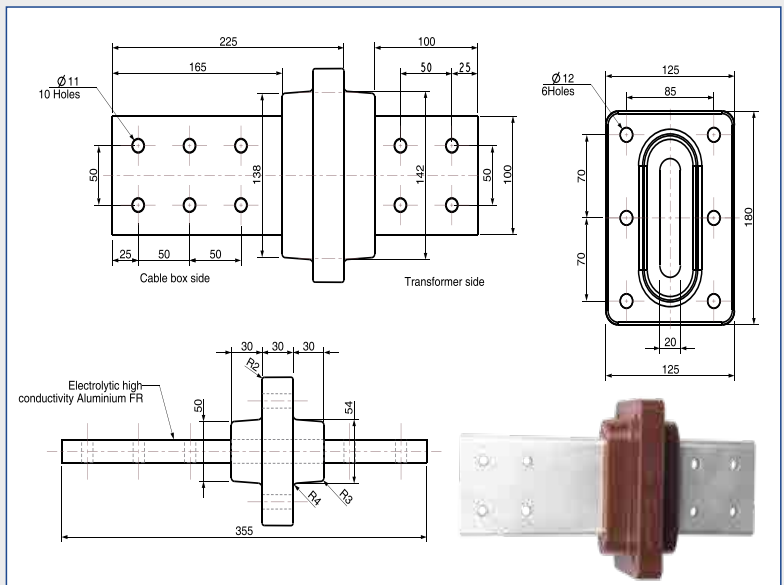
4 POLE MONOBLOCK Bushing (Copper Conductor)				
Conductor section (Thickness x Width) (mm)	Conductor's Centre Distance (mm)	Flange Size (L x B) (mm)	Flange Thickness (mm)	Monoblock current Rating (Amps)
10 x 63	114	575 x 222	20	800 ~1250 A
12 x 63			20	1700 A
12.5 x 63			20	1700 A
20 x 63			20	2500 A
25 x 63			20	3000 A
35 x 63			20	3200 A
35 x 70			20	4000 A
23 x 63			120	
10 x 50	130	572 x 222	20	800 A
12 x 63			20	1700 A



• Single Pole Monoblock Bushing Details

Single POLE MONOBLOCK Bushing (Copper Conductor)			
Conductor Size (TxW) (mm)	Flange Size (L x B) (mm)	Flange Thickness (mm)	Monoblock current Rating (Amps)
10 x 60	125 x 180	30	850 A
10 x 80			1250 A
10 x 100			1600 A
15 x 100			2500 A
20 x 100			3000 A
25 x 100			4000 A
20 x 150	147 x 245	30	5000 A
25 x 150			6000 A

Single POLE MONOBLOCK Bushing (Aluminium Conductors)			
Conductor Size (TxW) (mm)	Flange Size (L x B) (mm)	Flange Thickness (mm)	Monoblock Current Rating (Amps)
10 x 80	125 x 180	30	850 A
10 x 100			1000 A
15 x 80			1250 A
15 x 100			1500 A
20 x 80			1600 A
20 x 100			2000 A
25 x 100			2500 A
20 x 150			3000 A
25 x 150			4000 A



GENERAL NOTES :

1. Monoblock bushings are offered in multiple pole & types. Hence, please contact our technical team to match the required specifications & drawings.
2. For any kind of special requirement, please contact at marketing@sukrutelectric.com



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