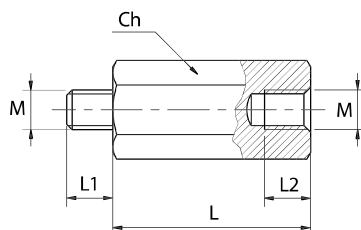


Wiring accessories



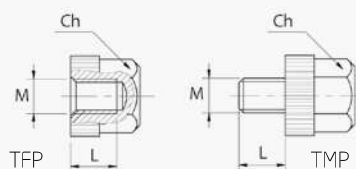
TECHNICAL FEATURES

Material: polystyrene
 Self-extinguishing: UL 94-V2
 Max. working temperature: 90°C
 Insulation voltage: 1000V
 Inserts M-F: passivated galvanised steel

PLASTIC SPACERS

Code	Reference		M	Ch (mm)	L (mm)	L1 (mm)	L2 (mm)
DZP1005	DZP 15M5	50	M5	13	15	7	7
DZP1010	DZP 20M5	50	M5	13	20	7	7
DZP1015	DZP 30M5	50	M5	13	30	7	7
DZP1020	DZP 45M5	50	M5	13	45	7	7
DZP1025	DZP 55M5	50	M5	13	55	7	7
DZP1030	DZP 70M5	50	M5	13	70	7	7
DZP1035	DZP 85M5	50	M5	13	85	7	7

Code	Reference		M	Ch (mm)	L (mm)	L1 (mm)	L2 (mm)
DZP1040	DZP 120M5	50	M5	13	120	7	7
DZP1045	DZP 15M6	50	M6	13	15	7	7
DZP1050	DZP 20M6	50	M6	13	20	7	7
DZP1055	DZP 30M6	50	M6	13	30	7	7
DZP1060	DZP 45M6	50	M6	13	45	7	7
DZP1065	DZP 70M6	50	M6	13	70	7	7
DZP1070	DZP 120M6	50	M6	13	120	7	7

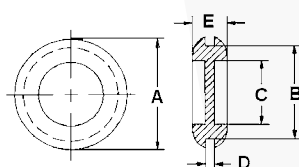


TECHNICAL FEATURES

Material: polystyrene
 Self-extinguishing: UL 94-V2
 Max. working temperature: 90°C
 Insulation voltage: 1000V
 Male insert: passivated galvanised steel

PLASTIC CAPS

Code	Reference		M	Ch (mm)	L (mm)
TFP1000	TFP M5	50	M5	11	8
TFP1005	TFP M6	50	M6	11	8
TMP1010	TMP M5	50	M5	11	8
TMP1015	TMP M6	50	M6	11	8



TECHNICAL FEATURES

Material: PVC SR 1700, black colour
 Working Temperature: - 35 to +90 °C

GROMMET INSERTS

Code	Reference		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
IPC1000	IPC DF13	100	17	13	8,5	2	7
IPC1005	IPC DF15,5	100	20	15,5	10,5	2	7,5
IPC1010	IPC DF19	100	24	19	14	2	8
IPC1015	IPC DF20,5	100	26	20,5	15	2	8,5
IPC1020	IPC DF23	100	29	23	18	2,5	8,5
IPC1025	IPC DF28,5	100	35	28,5	22	2,5	9
IPC1030	IPC DF37,5	100	44	37,5	32	2,5	9,5
IPC1035	IPC DF47,5	100	53	47,5	40	2,5	9,5