

## TECHNICAL INFORMATION


- MATERIAL :** POLYAMIDE 6
- STANDARD :** EN 62444
- THREAD TYPE :** METRIC EN 60423
- PROTECTION CLASS :** IP 68 / 5 BAR
- OPERATING TEMPERATURE :** -30°C /+100°C, -40°C /+150°C (SHORT TERM)
- FLAMMABILITY CLASS :** UL94V2
- COLOR :** GREY (RAL 7001), BLACK (RAL 9005), LIGHT GREY (RAL 7035)
- O-RING :** NBR
- MEMBRANE :** PTFE ( HYDROPHOBIC )
- SEAL :** TPV, (CHLOROPRENE IS OPTIONAL)
- CLOSING SEAL :** TPV
- CERTIFICATE :** CE, ROHS

## FEATURES

- PERFECT VENTILATION PERFORMANCE | HIGH MECHANICAL STRENGTH | EASY INSTALLATION | HIGH STRAIN RELIEF | BEST GRADE MATERIAL | ACID RESISTANT

## APPLICATIONS

- LIGHTING | CABINETS | MACHINE BUILDINGS | AUTOMATION SYSTEMS | MARINE , SHIPYARD

GREY CODE	BLACK CODE	LIGHT GREY CODE	SIZE	AVERAGE AIR FLOW ( l / h )	WATER INTRUSION PRESSURA (BAR)	Standard Thread				
						TD (MM)	TL (MM)	SW (MM)	H (MM)	
TMKP-M12/1-G	TMKP-M12/1-B	TMKP-M12/1-LG	M12X1,5	16,0	0,8	12,0	6,0	18,0	11,0	50
TMKP-M12/2-G	TMKP-M12/2-B	TMKP-M12/2-LG	M12X1,5	25,0	0,5	12,0	6,0	18,0	11,0	50"
TMKP-M12/3-G	TMKP-M12/3-B	TMKP-M12/3-LG	M12X1,5	130,0	0,2	12,0	6,0	18,0	11,0	50
TMKP-M12/4-G	TMKP-M12/4-B	TMKP-M12/4-LG	M12X1,5	300,0	0,1	12,0	6,0	18,0	11,0	50"