

## SKINTOP® MULTI-M

### Cable bushing system with metric thread



SKINTOP® MULTI-M provides IP68 protection in a round multi-cable bushing system with metric connection thread. Its compact design allows a space-saving feed-through of unassembled cables. Highly elastic gel technology makes pre-puncturing unnecessary, and keeps unused entry points securely sealed to prevent entry of external elements. Large variable clamping range allows greater flexibility.

#### Application advantage

- Large variable clamping range due to innovative elastic gel membrane technology
- Optimum strain relief of the entire cable bundle
- Easy installation of cables even for high packing density
- UV, ozone, and oil resistant

#### Recommended applications

Control systems, control cabinets, and equipment - areas where many cables and wires need to be inserted into housing or panel; with minimum space available for cables and media conduits.

#### Approvals



#### Technical data

<b>Material:</b> - shell: polycarbonate (PC) - seal: gel - O-ring: NBR	<b>Temperature range:</b> with O-Ring: -20°C to +100°C (UL: 50°C) without O-Ring: -30°C to +110°C (UL: +50°C)		
		<b>Color:</b> black	<b>IP Protection:</b> IP66, IP67, and IP68 (0,1 bar / 60min) in acc. to EN 60529 Type Rating 1,5 (Indoor) in acc. to UL50 E

Part number	Part name	Thread size	Number of entries	Number of cable x cable-ø
52220140	SKINTOP® MULTI-M25	M25	4	4x ø2-6mm
52220146	SKINTOP® MULTI-M32	M32	8	8x ø2-6mm
52220110	SKINTOP® MULTI-M40	M40	12	2x ø1-4mm; 10x ø2-6mm
52220111	SKINTOP® MULTI-M50	M50	18	18x ø2-6mm
52220112	SKINTOP® MULTI-M63	M63	30	30x ø2-6mm