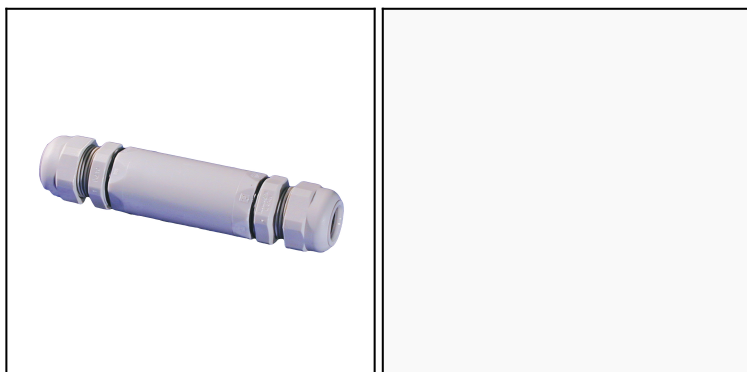






Jointing sleeves with SKV cable glands, flame-retardant polystyrene



**Protection class to EN 60 529:** IP 68 5 bar (30 min)  
**Flame protection:** Glow wire test 750°C acc. to EN 60695-2-11 (terminal block 960°C)  
**Temperature range:** -25°C to 60°C, intermittent to approx. 80°C  
**Material:** Polystyrene, flame-retardant;  
 terminal block polyamide, reinforced glass fibre  
**Equipment:** Jointing sleeve with terminal block and SKV cable glands  
**Suitable for:** Stationary laying of cables in cable ducts or suspended ceilings, stationary upper-plaster laying

Type	WISKA-No. RAL 7035		 mm	 SW 1 mm	 SW 2 mm	TL mm
788/SKV 16	10061462	15	8 - 14	26	27	134
788/6/SKV 21	10061436	10	10 - 18	32	33	165