

## CAK-PH-A

Cold applied kit on pipe stand PSB/MSB/ HSB cable for ordinary environment.

### Technical Data

<b>Ambient temperature range</b>	-67 to 131 °F / -55 to 55° C
<b>Maximum pipe temperature</b>	356 °F / 180 °C
<b>Max. operating temperature end seal</b>	PSB: 185 °F / 85 °C HSB: 374 °F / 190 °C
<b>Min. installation temperature</b>	-67 °F / -55 °C
<b>Minimum bending radius of trace heaters</b>	1" (25 mm) Do not bend on the narrow axis.
<b>Ingress protection</b>	NEMA Type 4X / IP66 (if properly installed in a suitable BARTEC junction box)

## BARTEC

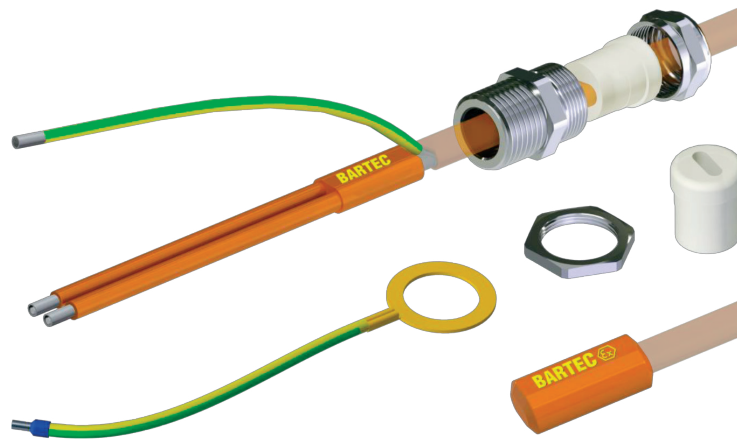


### Certifications / Approvals




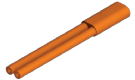

CAK-PH-A Off pipe cable gland kit and end seal for BARTEC PSB / HSB trace heaters

### CAK-PH-A Off pipe cable gland kit and end seal



### Kit Contents

The following table lists the kit contents for the CAK-PH-A Off pipe cable gland kit and end seal:

					
1 x Metallic gland body	1 x "P"-Grommet for PSB trace heaters	1 x "H"-Grommet for HSB trace heaters	1 x Fixing nut	Lock nut for gland body	
					
1 x Silicone pants	1 x End seal	1 x Silicone adhesive	1 x Green/yellow tube for grounding braid	1 x Bonding jumper	3 x Ferrule