HES & HPS

Heat Shrink Tubing

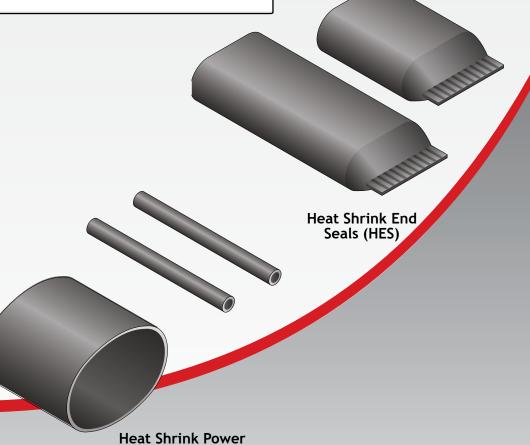
HEATSHRINK

- IP67 rated.
- High strength bonding.

- Suitable for use in Safe and Hazardous areas.
- Certified to be used with all Heat Trace self-regulating cables.

DESCRIPTION

A range of heat shrink tubing including heat shrink end seals (HES2) and heat shrink power seals (HPS2). A flame retardant, flexible material designed to provide a protective seal for the end of the cable whilst enabling it to be connected to the power supply.



Seals (HPS)





SPECIFICATION

	HES	HPS
OPERATING TEMPERATURE RANGE:		-40°C to 90°C -40°F to 194°F
MIN SHRINK TEMPERATURE:	80°C (176°F)	90°C (194°F)
SHRINK RATIO:	4:1	2:1

INGRESS PROTECTION: IP67

SUITABLE FOR USE WITH:

HES FSM-Cx; FSR-Cx; FSE-Cx; FSEw-Cx;

FLVw-Cx; FSS-Cx; FSU-Nx; FSUw-Nx AHT; MTFJ-Cx; PHT-Nx

HPS FSM-Cx; FSR-Cx; FSE-Cx; FSEw-Cx;

FLVw-Cx; FSS-Cx; FSU-Nx; FSUw-Nx AHT; MTFJ-Cx; PHT-Nx

APPROVAL DETAILS:

ATEX - CML 19ATEX3390U IECEx - CML 19.0133U UKEX - CML 21UKEX31146U

EAC - EA9C RU C-GB.HA65.B.01385/22

ATEX & UKEX MARKINGS:



II 2 GD Ex 60079-30-1 IIC Gb Ex 60079-30-1 IIIC Db

COMPONENTS:

HES 20mm Heat Shrink End Seal

50mm Heat Shrink End Seal Ring Crimp (for braided cables)

HPS Heat Shrink Power Seal

Earth Sleeve

Ring Crimp (for braided cables)

Caution Label

ORDERING INFORMATION:

Example:

End Seal
Size of Seal*

Example: HPS 2

Power Seal - Size of Seal* -

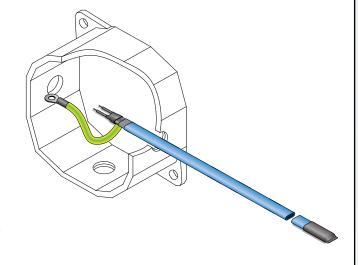
HES & HPS are sold as individual kits, packs of five or can also be found as part of our Standard Termination Kits including:

HTK1, HTK3 and HTK5

*For more information and the full list of kits please see our website and the termination matrix.

Please refer to our termination matrix for correct use of these kits.

INSTALLATION EXAMPLE:





Heat Trace Ltd, Mere's Edge, Chester Road, Helsby, Frodsham, Cheshire, WA6 0DJ, England.

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www.heat-trace.com Ei

Email: info@heat-trace.com