

## Specification Sheet

Part Number: 164-21108

Highly flexible design saves space and allows bending at angles above 90 degrees, making it well suited for confined spaces.

Overlapping circular fingers eliminate need for a separate cover to retain wires and make insertion and removal of wires fast and easy.

Smooth finger edges eliminate abrasion that can damage wires.

Slotted finger pattern provides easy visibility to wires and allows heat to dissipate.



HelaDuct Flex20SK Wiring Duct, 0.78" Dia., 19.7" Length, Adhesive, PP, White, 70/ctn

<b>Article Number</b>	164-21108
<b>Type</b>	HelaDuct Flex20SK
<b>Color</b>	White (WH)
<b>Quantity Per</b>	box

**Product Description**

HelaDuct Flex provides an extremely flexible method of routing wires in restricted-space applications. Smooth, overlapping, circular finger pattern reduces wire abrasion and eliminates the need for a separate cover in order to maintain wires when installed at angles greater than 90 degrees. Quick and easy inspection, access and removal of wires reduces installation and maintenance time. Available with adhesive foam strip for temporary positioning or non-adhesive back.

<b>Short Description</b>	HelaDuct Flex20SK Wiring Duct, 0.78" Dia., 19.7" Length, Adhesive, PP, White, 70/ctn
<b>Global Part Name</b>	HelaDuct Flex20SK-PP-WH
<b>Length L (Imperial)</b>	19.7
<b>Length L (Metric)</b>	500
<b>Fixation Method</b>	Screw Mounting and Adhesive
<b>Width W (Imperial)</b>	0.94
<b>Width W (Metric)</b>	24.0
<b>Height H (Imperial)</b>	0.94
<b>Height H (Metric)</b>	24.0
<b>Inner Diameter D (Imperial)</b>	0.78
<b>Inner Diameter D (Metric)</b>	20
<b>Diameter D (Imperial)</b>	0.78
<b>Diameter D (Metric)</b>	20
<b>Nominal Diameter (Imperial)</b>	0.78
<b>Nominal Diameter (Metric)</b>	20

<b>Material</b>	Polypropylene (PP)
<b>Material Shortcut</b>	PP
<b>Adhesive</b>	Synthetic rubber with base of polyethylene foam
<b>Flammability</b>	UL 94 V-0 (excluding adhesive)
<b>Halogen Free</b>	Yes
<b>Adhesive Operating Temperature</b>	-40°F to +176°F (-40°C to +80°C)
<b>Operating Temperature</b>	-4°F to +158°F (-20°C to +70°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>UL Recognized (US)</b>	Yes
<b>UL Recognized (US and Canada)</b>	Yes
<b>Package Quantity (Imperial)</b>	70
<b>Package Quantity (Metric)</b>	70

