

CABLE LUGS & HEAT SHRINK TUBES

WA-CLUG & WA-HST



Components with matching diameters are marked with the same color.



more details online

WA-CLUG						
558 030 15	558 030 25	558 040 25	558 040 4	558 040 6	558 050 6	558 051 0
Cross-Section: 1.5 mm²	Cross-Section: 2.5 mm²	Cross-Section: 2.5 mm²	Cross-Section: 4 mm²	Cross-Section: 6 mm²	Cross-Section: 6 mm²	Cross-Section: 10 mm²
Ø-Connecting: M3	Ø-Connecting: M3	Ø-Connecting: M4	Ø-Connecting: M4	Ø-Connecting: M4	Ø-Connecting: M5	Ø-Connecting: M5
558 051 6	558 061 0	558 061 6	558 062 5	558 063 5	558 083 5	558 085 0
Cross-Section: 16 mm²	Cross-Section: 10 mm²	Cross-Section: 16 mm²	Cross-Section: 25 mm²	Cross-Section: 35 mm²	Cross-Section: 35 mm²	Cross-Section: 50 mm²
Ø-Connecting: M5	Ø-Connecting: M6	Ø-Connecting: M6	Ø-Connecting: M6	Ø-Connecting: M6	Ø-Connecting: M8	Ø-Connecting: M8
WA-HST						
712 032 120 40	712 064 150 40	712 064 150 402	712 064 150 404	712 095 150 40	712 127 150 40	712 127 150 402
Shrink Rate: 2:1	Shrink Rate: 3:1	Shrink Rate: 3:1	Shrink Rate: 3:1	Shrink Rate: 3:1	Shrink Rate: 3:1	Shrink Rate: 3:1
Ø Before Shrinking: 3.2 mm	Ø Before Shrinking: 6 mm	Ø Before Shrinking: 6 mm	Ø Before Shrinking: 6 mm	Ø Before Shrinking: 9 mm	Ø Before Shrinking: 12 mm	Ø Before Shrinking: 12 mm
Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C
Colour: Black	Colour: Black	Colour: Red	Colour: Blue	Colour: Black	Colour: Black	Colour: Red
712 095 120 40	712 127 150 404	712 095 120 406	712 127 120 40	712 127 120 405	712 127 120 406	712 160 120 40
Shrink Rate: 2:1	Shrink Rate: 3:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1
Ø Before Shrinking: 9.5 mm	Ø Before Shrinking: 12 mm	Ø Before Shrinking: 9.5 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 16 mm
Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C	Max. Temp.: 135 °C
Colour: Black	Colour: Blue	Colour: Green	Colour: Black	Colour: Yellow	Colour: Green	Colour: Black
712 095 160 40	712 127 150 403	712 095 160 404	712 127 160 40	712 127 160 402	712 127 160 405	712 160 160 40
Shrink Rate: 2:1	Shrink Rate: 3:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1	Shrink Rate: 2:1
Ø Before Shrinking: 9.5 mm	Ø Before Shrinking: 12 mm	Ø Before Shrinking: 9.5 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 12.7 mm	Ø Before Shrinking: 16 mm
Max. Temp.: 125 °C	Max. Temp.: 135 °C	Max. Temp.: 125 °C	Max. Temp.: 125 °C	Max. Temp.: 125 °C	Max. Temp.: 125 °C	Max. Temp.: 125 °C
Colour: Black	Colour: White	Colour: Blue	Colour: Black	Colour: Red	Colour: Yellow	Colour: Black

PASSIVE COMPONENTS | **ELECTROMECHANICAL COMPONENTS** | POWER MODULES | OPTOELECTRONICS | THERMAL MANAGEMENT | CUSTOM MAGNETICS | AUTOMOTIVE | WIRELESS CONNECTIVITY & SENSORS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. ©2025

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EX STOCK!**