

Temperature Resistance: -55°C up to +135°C
 Shrink Temperature: +90°C up to +200°C
 Specifications: UL 224 125°C
 Rate of shrinking: 2:1


| Order Code | ØID1 min. (mm) | ØID2 internal (mm) | t max. after shrinking (mm) | Packaging Unit (m/Reel) |
|------------|-------------------|-----------------------|-----------------------------------|-------------------------------|
| 7718012 | 1,2 | 0,6 | 0,41 | 10 |
| 7718016 | 1,6 | 0,8 | 0,43 | 10 |
| 7718024 | 2,4 | 1,2 | 0,51 | 10 |
| 7718032 | 3,2 | 1,6 | 0,51 | 10 |
| 7718048 | 4,8 | 2,4 | 0,51 | 10 |
| 7718064 | 6,4 | 3,2 | 0,64 | 5 |
| 7718095 | 9,5 | 4,8 | 0,64 | 5 |
| 7718127 | 12,7 | 6,4 | 0,64 | 5 |
| 7718190 | 19,0 | 9,5 | 0,76 | 5 |
| 7718254 | 25,4 | 12,7 | 0,89 | 5 |
| 7718381 | 38,1 | 19,0 | 1,02 | 5 |
| 7718508 | 50,8 | 25,4 | 1,14 | 5 |

Würth Elektronik eiSos GmbH & Co. KG
 EMC & Inductive Solutions

Max-Eyth-Str. 1
 74638 Waldenburg
 Germany
 com. +49 79 42 945 - 0

www.we-online.de
 eiSos@we-online.de



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|--|----------------|--------------------------------------|----------------------|---|----------------|
| CREATED DaF | CHECKED SKI | GENERAL TOLERANCE DIN ISO 2768-1m | PROJECTION METHOD |  | SCALE 3 : 1 |
| DESCRIPTION AShST Heat Shrinking Tubes | | MATERIAL Polyolefin, black | | | |
| | | ORDER CODE 771 8xx x | | | |
| SIZE | WEIGHT xxx | STATUS Released | DATE 2015-08-17 | BUSINESS UNIT eiCan | PAGE 1 / 1 |

This electronic component has been designed and developed for usage in general electronic equipment only. This product is not authorized for use in equipment where a higher safety standard and reliability standard is especially required or where a failure of the product is reasonably expected to cause severe personal injury or death, unless the parties have executed an agreement specifically governing such use. Moreover Würth Elektronik eiSos GmbH & Co KG products are neither designed nor intended for use in areas such as military, aerospace, aviation, nuclear control, submarine, transportation (automotive control, train control, ship control), transportation signal, disaster prevention, medical, public information network etc.. Würth Elektronik eiSos GmbH & Co KG must be informed about the intent of such usage before the design-in stage. In addition, sufficient reliability evaluation checks for safety must be performed on every electronic component which is used in electrical circuits that require high safety and reliability functions or performance.