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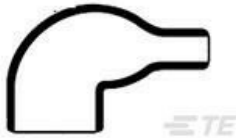
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222A132-100/180-0

222A132-100/180-0



Raychem

TE Internal #: **246397-000**
TE Internal Description: **222A132-100/180-0**
Alias #: **4-1191807-5**

Molded Part Shape : **90°**
Molded Part Shape Code : **222**
Lipped : **No**
Material Code : **100**
Material Systems Code : **100**

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Compatible Parts & Tooling

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Documents	Features	Product Compliance
Product Drawings	222A132-100/180-0 222A132-100/180-0 English	
Datasheets & Catalog Pages	1654025_Sec4_-100 ENG_CS_1654025_Sec4_-100_0313.pdf English	
Product Specifications	Product Specification ENG_SS_RT-1323_1.pdf English	
Product Environmental Compliance	Safety Datasheet SPA_MSDS_RAY3144-EC-SPA_2014-01-08_3144ECS.pdf Spanish GER_MSDS_RAY3144-EC-GER_2014-01-08_3144ECD.pdf German Safety Datasheet ENG_MSDS_RAY3146-CA-ENG_C.pdf English Safety Datasheet DAN_MSDS_RAY3146-EC-DAN_A.pdf Danish Safety Datasheet DUT_MSDS_RAY3146-EC-DUT_A.pdf Dutch Safety Datasheet ENG_MSDS_RAY3146-EC-ENG_A.pdf English Safety Datasheet FRE_MSDS_RAY3146-EC-FRE_A.pdf French Safety Datasheet	



-  [GER_MSDS_RAY3146-EC-GER_A.pdf](#) German
- Safety Datasheet
-  [ITA_MSDS_RAY3146-EC-ITA_A.pdf](#) Italian
- Safety Datasheet
-  [NOR_MSDS_RAY3146-EC-NOR_A.pdf](#)
- Norwegian
- Safety Datasheet
-  [SPA_MSDS_RAY3146-EC-SPA_A.pdf](#) Spanish
- Safety Datasheet
-  [SWE_MSDS_RAY3146-EC-SWE_A.pdf](#) Swedish
- Safety Datasheet
-  [ENG_MSDS_RAY3146-US-ENG_C.pdf](#) English
- Safety Datasheet
-  [DUT_MSDS_RAY3144-EC-DUT_2014-01-08_3144ECN.pdf](#) Dutch
- Safety Datasheet
-  [ENG_MSDS_RAY3144-EC-ENG_2014-01-08_3144ECE.pdf](#) English
- Safety Datasheet
-  [FRE_MSDS_RAY3144-EC-FRE_2014-01-08_3144ECF.pdf](#) French
- Safety Datasheet
-  [ITA_MSDS_RAY3144-EC-ITA_2014-01-08_3144ECI.pdf](#) Italian
- Safety Datasheet
-  [SWE_MSDS_RAY3144-EC-SWE_2014-01-08_3144ECW.pdf](#) Swedish
- Safety Datasheet
-  [ENG_MSDS_RAY3144-US-ENG_B.pdf](#) English

Please review product documents or [contact us](#) for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features

Molded Part Shape : **90°**

Configuration Features

Lipped : **No**

Body Features

Material Code : **100**
Material Systems Code : **100**
Adhesive Pre-Coat : **Yes**
Material : **Low Fire Hazard Material**

Dimensions

Cable Diameter Range : **6.4 – 20.6 mm [.252 – .811 in]**
Wire/Cable Outside Diameter :
.276 in, .3 in, .31 in, .35 in, .39 in, .43 in, .433 in, .47 in, 10 mm, 11 mm, 12 mm, 7 mm, 8 mm, 9 mm

Usage Conditions

Operating Temperature Range : **-30 – 105 °C [-22 – 221 °F]**
Flammability : **Low Fire Hazard**

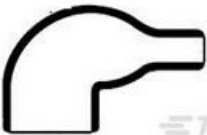
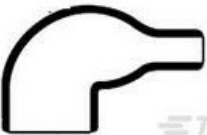
Operation/Application Power Cable Accessory : No	
Industry Standards	Approved Standards : BR1326 listed Class G, BS-G-198-5-DF, DEF Std 59-97 Issue 3 Type DF, IEC 62329-3-101 Government Qualified : No
Other	Molded Part Shape Code : 222 Fluid/Chemical Resistance : Long-Term Exposure at High Temperature
Statement of Compliance	Statement of Compliance pdf

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THIS PRODUCT

TOP RESULTS

HEAT SHRINK BOOTS 222A132-100/180-0 222A132-100/180-0  Non-Stocked Molded Part Shape : 90° Molded Part Shape Code : 222 Lipped : No Material Code : 100 Material Systems Code : 100	HEAT SHRINK BOOTS 202A163-100/180-0 202A163-100/180-0  Non-Stocked Molded Part Shape : Straight Molded Part Shape Code : 202 Lipped : No Material Code : 100 Material Systems Code : 100	HEAT SHRINK BOOTS 202A174-100/180-0 202A174-100/180-0  Non-Stocked Molded Part Shape : Straight Molded Part Shape Code : 202 Lipped : No Material Code : 100 Material Systems Code : 100	HEAT SHRINK BOOTS 222A174-100/180-0 222A174-100/180-0  Non-Stocked Molded Part Shape : 90° Molded Part Shape Code : 222 Lipped : No Material Code : 100 Material Systems Code : 100
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