

**Article****805.RN6363.SN**

Kit C.GLAND RN Br.Ni Si 63-M63x1,5

**Picture****Master data**

|                                 |               |
|---------------------------------|---------------|
| Minimum order                   | 1 NR          |
| Net Weight                      | 0.806 KG      |
| EAN code                        | 8001636253435 |
| Harmonized System Code (HSCode) | 74199990      |

**TechData**

|                            |                    |
|----------------------------|--------------------|
| Commercial series          | UNION-EX Series    |
| Synthetical description    | CABLE GLAND        |
| Protection degree IP       | IP66/IP68          |
| Thread                     | M63X1,5            |
| Group and categories EX    | II 2 GD            |
| Group and categories EX    | IM 2               |
| Gas protection mode        | Ex d I Mb          |
| Gas protection mode        | Ex d IIC Gb        |
| Gas protection mode        | Ex e I Mb          |
| Gas protection mode        | Ex e IIC Gb        |
| Dust protection            | Ex tc IIIC Db IP66 |
| Ambient temperature Ta min | -70 °C             |
| Ambient temperature Ta max | 220 °C             |

**Approvals and Certifications**
 UE  
 Declaration of conformity
**Standards and Laws**
 IEC 60079-0:2004-01  
 [International Standard] Electrical Apparatus  
 for Explosive Gas Atmospheres - Part 0:  
 General Requirements.



IEC 60079-1:2003-11  
[International Standard] Explosive  
atmospheres - Part 1: Equipment protection  
by flameproof enclosures "d".



IEC 60079-7:2006-07  
[International Standard] Explosive  
atmospheres - Part 7: Equipment protection  
by increased safety "e".



IEC 61241-0:2004-07  
[International Standard] Electrical apparatus  
for use in the presence of combustible dust -  
Part 0: General requirements



IEC 61241-1:2004-05  
[International Standard] Electrical apparatus  
for use in the presence of combustible dust -  
Part 1: Protection by enclosures 'tD'

## Packaging

## Annexed