

Reduceerring Ex d / Ex e
Reducer Ex d / Ex e

Technische informatie:

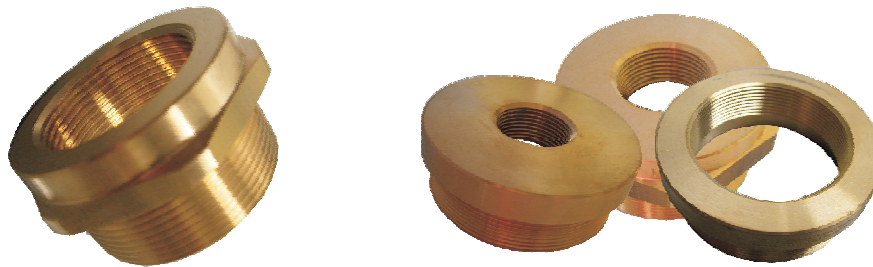
Ex marking: Ex d I/II 2 G Ex d I/IC T6 Gb
 Ex e I/II 2 G Ex e I/IC T6 Gb
 Ex tb I/II 2 D Ex tb IIIC T80° Db IP66
 Geschikt voor zone 1, 2, 20, 21 and 22
 Omgevingstemperatuur: $-70^{\circ}\text{C} \leq \text{Ta} \leq 220^{\circ}\text{C}$
 Beschermingsgraad: IP66
 Materiaal: messing
 Optioneel materiaal: messing vernikkeld / RVS 316

Conform de standaards: EN60079

Technical data:

Ex mark: Ex d I/II 2G Ex d I/IC T6 Gb
 Ex e I/II 2G Ex e I/IC T6 Gb
 Ex tb I/II 2D Ex tb IIIC T80° Db IP66
 Can be used in zone 1, 2, 20, 21 and 22
 Ambient temperature: $-70^{\circ}\text{C} \leq \text{Ta} \leq 220^{\circ}\text{C}$
 Degree of protection: IP66
 Material: brass
 Optional material: brass nickel plated / Stainless Steel 316

Meets the standards: EN60079



| Uitwendig Male | Inwendig Female | Type |
|----------------|-----------------|----------------------------------------|
| M20 | M16 | IRED.M20xM16 <input type="checkbox"/> |
| M25 | M20 | IRED.M25xM20 <input type="checkbox"/> |
| M25 | M16 | IRED.M25xM16 <input type="checkbox"/> |
| M32 | M25 | IRED.M32xM25 <input type="checkbox"/> |
| M32 | M20 | IRED.M32xM20 <input type="checkbox"/> |
| M32 | M16 | IRED.M32xM16 <input type="checkbox"/> |
| M40 | M32 | IRED.M40xM32 <input type="checkbox"/> |
| M40 | M25 | IRED.M40xM25 <input type="checkbox"/> |
| M40 | M20 | IRED.M40xM20 <input type="checkbox"/> |
| M50 | M40 | IRED.M50xM40 <input type="checkbox"/> |
| M50 | M32 | IRED.M50xM32 <input type="checkbox"/> |
| M50 | M25 | IRED.M50xM25 <input type="checkbox"/> |
| M50 | M20 | IRED.M50xM20 <input type="checkbox"/> |
| M63 | M50 | IRED.M63xM50 <input type="checkbox"/> |
| M63 | M40 | IRED.M63xM40 <input type="checkbox"/> |
| M63 | M32 | IRED.M63xM32 <input type="checkbox"/> |
| M63 | M25 | IRED.M63xM25 <input type="checkbox"/> |
| M75 | M63 | IRED.M75xM63 <input type="checkbox"/> |
| M75 | M50 | IRED.M75xM50 <input type="checkbox"/> |
| M75 | M40 | IRED.M75xM40 <input type="checkbox"/> |
| M20 | 1/2"NPT | IRED.M20xN1/2 <input type="checkbox"/> |
| M25 | 3/4"NPT | IRED.M25xN3/4 <input type="checkbox"/> |
| M32 | 1"NPT | IRED.M32xN1 <input type="checkbox"/> |

Messing - Brass - B
 Vernikkeld - Nickel plated - N
 RVS 316 - Stainless Steel 316 - S

| Uitwendig Male | Inwendig Female | Type |
|----------------|-----------------|-----------------------------------------|
| 1/2"NPT | M20 | IRED.N1/2xM20 <input type="checkbox"/> |
| 1/2"NPT | 3/8"NPT | IRED.N1/2xN3/8 <input type="checkbox"/> |
| 3/4"NPT | M16 | IRED.N3/4xM16 <input type="checkbox"/> |
| 3/4"NPT | M20 | IRED.N3/4xM20 <input type="checkbox"/> |
| 3/4"NPT | M25 | IRED.N3/4xM25 <input type="checkbox"/> |
| 3/4"NPT | 1/2"NPT | IRED.N3/4xN1/2 <input type="checkbox"/> |
| 1"NPT | M20 | IRED.N1xM20 <input type="checkbox"/> |
| 1"NPT | M25 | IRED.N1xM25 <input type="checkbox"/> |
| 1"NPT | M32 | IRED.N1xM32 <input type="checkbox"/> |
| 1"NPT | 1/2"NPT | IRED.N1xN1/2 <input type="checkbox"/> |
| 1"NPT | 3/4"NPT | IRED.N1xN3/4 <input type="checkbox"/> |
| PG13.5 | M16 | IRED.P13xM16 <input type="checkbox"/> |
| PG13.5 | M20 | IRED.P13xM20 <input type="checkbox"/> |
| PG16 | M20 | IRED.P16xM20 <input type="checkbox"/> |
| PG16 | M25 | IRED.P16xM25 <input type="checkbox"/> |
| PG21 | M25 | IRED.P21xM25 <input type="checkbox"/> |
| PG21 | M32 | IRED.P21xM32 <input type="checkbox"/> |
| PG29 | M25 | IRED.P29xM25 <input type="checkbox"/> |
| PG29 | M32 | IRED.P29xM32 <input type="checkbox"/> |
| PG36 | M32 | IRED.P36xM32 <input type="checkbox"/> |
| PG36 | M40 | IRED.P36xM40 <input type="checkbox"/> |

Messing - Brass - B
 Vernikkeld - Nickel plated - N
 RVS 316 - Stainless Steel 316 - S

Overige uitvoeringen en maten op aanvraag
 Other types and dimensions on request