

## 20024181

VOSS 90°-Schlauchnippel mit SAE-Flansch (Interlock)

HF/F-E-DN25-6S11/4-IL MFL6-1"1/4-90°-DN 25



04.04.2023 09:53:50

## **Technical Data**

Weight

| Commodity code                | 73079990                                       |
|-------------------------------|------------------------------------------------|
| Conformity                    |                                                |
| series definition             | 6000 psi                                       |
| nominal size / DN             | 25 millimeter                                  |
| material                      | Stahl VOSS coat                                |
| interlock pull-out protection | yes                                            |
| flange size                   | 1"1/4                                          |
| flange diameter               | 54,00 millimeter                               |
| deduction X                   | 82,00 millimeter                               |
| component shape               | E - Winkel 90°                                 |
| completion                    | X - Schaft nicht vormontiert / nur Grundkörper |

0,100 g per piece

China-RoHS

Dual-Use

This data sheet has been created with great care and all information has been checked for correctness. However, no liability is accepted for any incorrect or incomplete information. Product images and drawings are for illustration purposes only and may vary in detail. Due to the constant further development of the products, changes in the product range and the product design are reserved! Performance

n/a

no

Karl Heitz Industrievertretungen GmbH | Senner Straße 151 | D-33659 Bielefeld



<sup>\*</sup> n/s - not specified n/a - not applicable

<sup>\*\*</sup> technical specifications/ conformities



## 20024181

VOSS 90°-Schlauchnippel mit SAE-Flansch (Interlock)

HF/F-E-DN25-6S11/4-IL MFL6-1"1/4-90°-DN 25



and consumption data as well as descriptions may therefore differ. The use of the products is beyond our control and is therefore not our area of responsibility.

