

Stützhülse SHVA

Innenstützhülse aus Edelstahl, für den Einsatz von mechanischen Kupplungen und Flanschadaptern bei PE-HD Rohren.

Ausschreibungstext

Stützhülse: Innenstützhülse aus Edelstahl (V2A), mit gebördeltem Anschlag in geteilter Ausführung und Spannkeil für den Einsatz von mechanischen Kupplungen und Flanschadaptern bei PE-HD Rohren.

Einsatzgebiete: PE-HD Rohrleitungen für die Gas- und Trinkwasserversorgung, Wasseranschluss bei Neubauten, Druckabwasser und Industrierohre.

| Pos. | Anzahl | Text | EP | GP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 1.1 | | <p>Stützhülse SHVA</p> <p>Merkmale:</p> <ul style="list-style-type: none"> - Mindesteinstecktiefe t_{min}. dimensionsabhängig gem. Tabelle - bei der Verwendung von zugfesten, mechanischen Kupplungen/Flanschadaptern ist bei Rohren $d \geq 200\text{mm}$ eine Mindestwanddicke von 2mm erforderlich. - die Montage erfolgt gem. der SHVA Montageanleitung. <table style="margin-left: 40px;"> <thead> <tr> <th>d</th> <th>SDR</th> <th>t_{min.}</th> </tr> </thead> <tbody> <tr><td>40*</td><td>11</td><td>110</td></tr> <tr><td>50*</td><td>11</td><td>110</td></tr> <tr><td>75</td><td>17</td><td>130</td></tr> <tr><td>75</td><td>11</td><td>130</td></tr> <tr><td>90</td><td>17</td><td>130</td></tr> <tr><td>90</td><td>11</td><td>130</td></tr> <tr><td>110</td><td>17</td><td>150</td></tr> <tr><td>110</td><td>11</td><td>150</td></tr> <tr><td>125</td><td>17</td><td>150</td></tr> <tr><td>125</td><td>11</td><td>150</td></tr> <tr><td>140</td><td>17</td><td>150</td></tr> <tr><td>140</td><td>11</td><td>150</td></tr> <tr><td>160</td><td>17</td><td>175</td></tr> <tr><td>160</td><td>11</td><td>175</td></tr> <tr><td>180</td><td>17</td><td>175</td></tr> <tr><td>180</td><td>11</td><td>175</td></tr> <tr><td>200</td><td>17</td><td>180</td></tr> <tr><td>200</td><td>11</td><td>180</td></tr> <tr><td>225</td><td>17</td><td>180</td></tr> <tr><td>225</td><td>11</td><td>180</td></tr> <tr><td>250</td><td>17</td><td>180</td></tr> <tr><td>250</td><td>11</td><td>180</td></tr> </tbody> </table> | d | SDR | t _{min.} | 40* | 11 | 110 | 50* | 11 | 110 | 75 | 17 | 130 | 75 | 11 | 130 | 90 | 17 | 130 | 90 | 11 | 130 | 110 | 17 | 150 | 110 | 11 | 150 | 125 | 17 | 150 | 125 | 11 | 150 | 140 | 17 | 150 | 140 | 11 | 150 | 160 | 17 | 175 | 160 | 11 | 175 | 180 | 17 | 175 | 180 | 11 | 175 | 200 | 17 | 180 | 200 | 11 | 180 | 225 | 17 | 180 | 225 | 11 | 180 | 250 | 17 | 180 | 250 | 11 | 180 | | |
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*) Innenstützhülse ohne Keil

***) Stützhülse \geq d450 in zweiteiliger Ausführung

Alle Angaben entsprechen dem aktuellen Stand bei Drucklegung.
 Änderungen, die dem technischen Fortschritt dienen, behalten wir uns
 vor. Für Druckfehler übernehmen wir keine Haftung.