



## BMD 9865®

| Slijtvaste silo/bulk persslang                                                                                                                                                                                                                                                                | Abriebfester Silo/Bulk Druckschlauch                                                                                                                                                                                                                                                 | Abrasion resistant silo/bulk delivery hose                                                                                                                                                                                                                                           |
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| <p>Geschikt voor het doorvoeren van abrasieve media en droge stoffen in o.a. silotrucks</p> <ul style="list-style-type: none"> <li>- Zeer slijtvaste binnen- en buitenwand</li> <li>- Ozon en weersbestendige buitenwand</li> <li>- Binnen- en buitenwand elektrisch geleidend (Ω)</li> </ul> | <p>Geeignet zum durchführen von abrasieven Medien und trockene Stoffe in u.a. Silofahrzeugen</p> <ul style="list-style-type: none"> <li>- Abriebfeste Seele und Decke</li> <li>- Ozon- und witterungsbeständige Decke</li> <li>- Decke und Seele elektrisch leitfähig (Ω)</li> </ul> | <p>Suitable for transporting abrasive media and dry substances in e.g. silo trucks</p> <ul style="list-style-type: none"> <li>- Very abrasion resistant tube and cover</li> <li>- Ozone and weather resistant cover</li> <li>- Tube and cover electrically conductive (Ω)</li> </ul> |
| <p><b>Materiaal binnen:</b> NR<br/><b>Kleur inwendig:</b> Zwart<br/><b>Materiaal buiten:</b> NR/SBR<br/><b>Kleur uitwendig:</b> Zwart<br/><b>Inlagen:</b> Textiel inlagen</p>                                                                                                                 | <p><b>Material Seele:</b> NR<br/><b>Farbe Seele:</b> Schwarz<br/><b>Material Decke:</b> NR/SBR<br/><b>Farbe Decke:</b> Schwarz<br/><b>Einlagen:</b> Textileinlagen</p>                                                                                                               | <p><b>Material tube:</b> NR<br/><b>Colour tube:</b> Black<br/><b>Material cover:</b> NR/SBR<br/><b>Colour cover:</b> Black<br/><b>Reinforcements:</b> Textile reinforcements</p>                                                                                                     |
| <ul style="list-style-type: none"> <li>- Slijtwaarde binnenwand &lt;50 mm³ volgens ISO 4649:2024</li> <li>- Tevens met antistatische draad voor dubbele zekerheid</li> </ul>                                                                                                                  | <ul style="list-style-type: none"> <li>- Abriebwert Seele &lt;50 mm³ nach ISO 4649:2024</li> <li>- Ebenfalls mit Kupferlitze für doppelte Sicherheit</li> </ul>                                                                                                                      | <ul style="list-style-type: none"> <li>- Abrasion loss value tube &lt;50 mm³ according ISO 4649:2024</li> <li>- Also with antistatic wire for double safety</li> </ul>                                                                                                               |

| Binnen<br>Innen<br>Inside<br>Ø mm | Buiten<br>Aussen<br>Outside<br>Ø mm | Buigstr.<br>Biegerad.<br>Bendrad.<br>mm | Vacuüm<br>Vakuum<br>Vacuum<br>Bar | Gewicht<br>Gewicht<br>Weight<br>gr/m | Werkdruk<br>Betriebsdruck<br>Work. press.<br>Bar |
|-----------------------------------|-------------------------------------|-----------------------------------------|-----------------------------------|--------------------------------------|--------------------------------------------------|
| 51                                | 65                                  | 520                                     | 0                                 | 1427                                 | 8                                                |
| 63                                | 77                                  | 6330                                    | 0                                 | 1712                                 | 8                                                |
| 75                                | 93                                  | 780                                     | 0                                 | 2672                                 | 8                                                |
| 80                                | 98                                  | 800                                     | 0                                 | 2863                                 | 8                                                |
| 90                                | 110                                 | 900                                     | 0                                 | 3526                                 | 8                                                |
| 102                               | 122                                 | 1020                                    | 0                                 | 4123                                 | 8                                                |
| 110                               | 130                                 | 1100                                    | 0                                 | 4239                                 | 8                                                |
| 125                               | 147                                 | 1250                                    | 0                                 | 5290                                 | 8                                                |
| 127                               | 147                                 | 1270                                    | 0                                 | 4840                                 | 8                                                |
| 140                               | 170                                 | 1400                                    | 0                                 | 8474                                 | 8                                                |
| 152                               | 174                                 | 1520                                    | 0                                 | 6300                                 | 8                                                |
| 152                               | 180                                 | 1600                                    | 0                                 | 8304                                 | 8                                                |
| 203                               | 230                                 | 2030                                    | 0                                 | 10655                                | 8                                                |
| 254                               | 285                                 | 2540                                    | 0                                 | 15342                                | 8                                                |

### Geleiding | Leitfähigkeit | Conductivity

**Temperatuur | Temperatur | Temperature**  
Min. -30 °C | Max. 80 °C

**Werkdruk | Betriebsdruck | Working pressure**  
Min. 8 bar | Max. 8 bar

**Barstdruk | Platzdruck | Burst pressure**  
Min. 24 bar | Max. 24 bar

