# Objímka s DÄMMGULAST® modrá, Zn

## Informace:

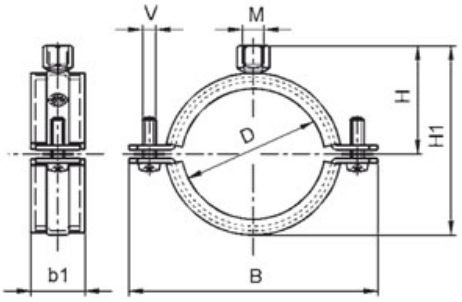


**Použitie**

- V kombinácii s klzným uložením vhodná aj pre potrubia s dynamickým zaťažením
- Vhodná na upevnenie potrubia v priemyselných stavbách
- Vhodná na upevnenie potrubia v oblastiach klimatizácie , chladenia a sanity
- Upevnenie potrubia v interiéri

**Výhody pre Vás**

- Osvedčená dvojdielna objímka s montážnym závitom
- Vďaka 2 záverným skrutkám sa lepšie prispôsobí väčším toleranciám priemeru potrubia
- Modrá tlmiaca vložka DÄMMGULAST ® , požiarna trieda B1 podľa DIN 4102 , pri požiari nekvapká
- Zlepšenie úrovne hluku v priemere až o 16,5 dB ( A )
- Záverné skrutky s kombinovanou krížovou drážkou
- Záverné skrutky s podložkou sú zaistené proti strate
- Stabilné prevedenie a vysoká zaťažiteľnosť vďaka drážke
- Stlačením tlmiace vložky tvoria tvarový spoj . Široký presah vložky cez hrany objímky bráni vysunutiu vložky




## Verze:

| Symbol | Kat. číslo | Množ./bal. | Závit M [mm] | Rozměr [palec] | Rozměr Ø [mm] | Rozsah [mm] |
|---|---|---|---|---|---|---|
| M8, 3/8 | 127020 | 100 | 8 | 3/8 | | 14-20 |
| M8, 1/2 | 127000 | 100 | 8 | 1/2 | | 20-26 |
| M8, 3/4 | 127018 | 100 | 8 | 3/4 | | 26-30 |
| M8, 1 | 126994 | 100 | 8 | 1 | | 32-38 |
| M8, 1 1/4 | 126998 | 50 | 8 | 1 1/4 | | 40-46 |
| M8, 1 1/2 | 126996 | 50 | 8 | 1 1/2 | | 48-54 |
| M8, 57 mm (54-60 mm) | 127028 | 50 | 8 | | 57 | 54-60 |
| M8, 2 | 127012 | 50 | 8 | 2 | | 60-66 |
| M8, 70 mm (68-73 mm) | 127034 | 50 | 8 | | 70 | 68-73 |
| M8, 2 1/2 | 127014 | 50 | 8 | 2 1/2 | | 72-80 |
| M8, 83 mm (82-86 mm) | 127036 | 50 | 8 | | 83 | 82-86 |
| M8, 3 | 127016 | 50 | 8 | 3 | | 88-92 |
| M8, 102 mm (99-103 mm) | 127002 | 50 | 8 | | 102 | 99-103 |
| M8, 110 mm (108-112 mm) | 127004 | 50 | 8 | | 110 | 108-112 |
| M8, 4 | 127024 | 50 | 8 | 4 | | 112-118 |
| M8, 125 mm (125-130 mm) | 127006 | 50 | 8 | | 125 | 125-130 |
| M8, 133 mm (133-137mm) | 127008 | 50 | 8 | | 133 | 133-137 |
| M8, 5 | 127026 | 50 | 8 | 5 | | 137-142 |
| M8, 160 mm (159-164 mm) | 127010 | 50 | 8 | | 160 | 159-164 |
| M8, 6 | 127030 | 50 | 8 | 6 | | 164-169 |
| M10 1/2 | 126822 | 100 | 10 | 1/2 | | 20-26 |
| M10, 3/4 | 126870 | 100 | 10 | 3/4 | | 26-30 |
| M10, 1 | 126798 | 100 | 10 | 1 | | 32-38 |
| M10, 1 1/4 | 126814 | 50 | 10 | 1 1/4 | | 40-46 |
| M10, 1 1/2 | 126804 | 50 | 10 | 1 1/2 | | 48-54 |
| M10, 57 mm | 126886 | 50 | 10 | | 57 | 54-60 |

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| | | | | | | |
|---|---|---|---|---|---|---|
| **(54-60 mm)** | | | | | | |
| **M10, 2** | **126852** | **50** | **10** | **2** | | **60-66** |
| **M10, 70 mm (68-73 mm)** | **126896** | **50** | **10** | | **70** | **68-73** |
| **M10, 2 1/2** | **126806** | **50** | **10** | **2 1/2** | | **72-80** |
| **M10, 83 mm (82-86 mm)** | **126900** | **50** | **10** | | **83** | **82-86** |
| **M10, 3** | **126864** | **50** | **10** | **3** | | **88-92** |
| **M10, 102 mm (99-103 mm)** | **126826** | **50** | **10** | | **102** | **99-103** |
| **M10, 110 mm (108-112 mm)** | **126832** | **50** | **10** | | **110** | **108-112** |
| **M10, 4** | **126878** | **50** | **10** | **4** | | **112-118** |
| **M10, 125 mm (125-130 mm)** | **126838** | **50** | **10** | | **125** | **125-130** |
| **M10, 133 mm (133-137 mm)** | **126842** | **50** | **10** | | **133** | **133-137** |
| **M10, 5** | **126882** | **50** | **10** | **5** | | **137-142** |
| **M10, 160 mm (159-164 mm)** | **126850** | **50** | **10** | | **160** | **159-164** |
| **M10, 6** | **126890** | **50** | **10** | **6** | | **164-169** |
| **M10, 212 mm (208-214 mm)** | **126858** | **25** | **10** | | **212** | **208-214** |
| **M10, 219 mm (217-225 mm)** | **126860** | **25** | **10** | | **219,1** | **217-225** |
| **M12, 3/8** | **126962** | **100** | **12** | **3/8** | | **14-20** |
| **M12, 1/2** | **126916** | **100** | **12** | **1/2** | | **20-26** |
| **M12, 3/4** | **126958** | **100** | **12** | **3/4** | | **26-30** |
| **M12, 1** | **126904** | **100** | **12** | **1** | | **32-38** |
| **M12, 1 1/4** | **126912** | **50** | **12** | **1 1/4** | | **40-46** |
| **M12, 1 1/2** | **126908** | **50** | **12** | **1 1/2** | | **48-54** |
| **M12, 57 mm (54-60 mm)** | **126977** | **50** | **12** | | **57** | **54-60** |
| **M12, 2** | **126942** | **50** | **12** | **2** | | **60-66** |
| **M12, 70 mm (68-73 mm)** | **126986** | **50** | **12** | | **70** | **68-73** |
| **M12, 2 1/2** | **126946** | **50** | **12** | **2 1/2** | | **72-80** |
| **M12, 83 mm (82-86 mm)** | **126992** | **50** | **12** | | **83** | **82-86** |
| **M12, 3** | **126954** | **50** | **12** | **3** | | **88-92** |
| **M12, 102 mm (99-103 mm)** | **126920** | **50** | **12** | | **102** | **99-103** |
| **M12, 110 mm (108-112 mm)** | **126924** | **50** | **12** | | **110** | **108-112** |
| **M12, 4** | **126969** | **50** | **12** | **4** | | **112-118** |
| **M12, 125 mm (125-130 mm)** | **126930** | **50** | **12** | | **125** | **125-130** |
| **M12, 133 mm (133-137 mm)** | **126934** | **50** | **12** | | **133** | **133-137** |
| **M12, 5** | **126972** | **50** | **12** | **5** | | **137-142** |
| **M12, 160 mm (159-164 mm)** | **126938** | **50** | **12** | | **160** | **159-164** |
| **M12, 6** | **126980** | **50** | **12** | **6** | | **164-169** |
| **M12, 212 mm (208-214 mm)** | **126948** | **25** | **12** | | **212** | **208-214** |
| **M12, 219 mm (217-225 mm)** | **126950** | **25** | **12** | | **219,1** | **217-225** |

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