

NOZZLE HOLDERS

12.K.1 – 07/2021

Threaded connection:

M 14 x 1.5 LH
female (with conical seal)

DH 1



DH 2



DH 5



DH 6



DH 7



Nozzle inserts		Application	Code no. ¹⁾
Material	Weight		
2 x Nozzles M 10 "design P" max. 4000 bar		Concrete reconstruction: scarifying, removal. Weld preparation slag removal, burnt primer stripping	00.01599.0559 00.01599.0257 (incl. protective cover)
stainless steel	0.5 kg		
2 x Nozzles M 10 "design P" max. 3000 bar		Concrete reconstruction: exposing reinforcing bars	08.00636.0105 (incl. protective cover)
stainless steel	0.4 kg		
6 x Nozzles M 10 "Type P" max. 3000 bar		Surface preparation: paint stripping from metals. Use protective cover if removing abrasive non skids.	00.01599.0242
stainless steel	0.8 kg		
Accessory:		Protective cap	00.01894.0016
5 x Nozzles M 10 "Type P" max. 3000 bar		Surface preparation: paint stripping from metals. Fast, efficient removal of all types of protective coatings	00.01599.0246
stainless steel	0,7 kg		
8 x Nozzles M 10 "Type P" max. 3000 bar		Surface preparation: paint stripping from metals. Extra wide working width.	00.01599.0261
stainless steel	1,4 kg		

¹⁾ without nozzle inserts

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NOZZLE HOLDERS

12.K.2 – 07/2021

Threaded connection:

M 14 x 1,5 LH
female (with conical seal)

DH 8



DH 9



DH 10



DH 11



DH 12



Nozzle inserts		Application	Code no. ¹⁾
Material	Weight		
6 x Nozzles M 10 "Type P" max. 3000 bar		Surface preparation: paint stripping from metals. Designed for stripping in corners, structural members such as H beams stiffeners etc.	00.01599.0244
stainless steel	0.6 kg		
6 x Nozzles M 6 x 0.75 "Type O" max. 3000 bar		Surface preparation: paint stripping from metals. As DH 8 above but for tighter angles and smaller structural members.	00.01599.0245
stainless steel	0.15 kg		
7 x Nozzles M 4 fixed with adhesive - "Type N" max. 2500 bar		Surface preparation: paint stripping from metals. Extremely small dia. but with wide angles for stripping in tight, awkward situations. Can be adapted for tube cleaning	01.01599.0210 ²⁾
stainless steel	0.1 kg		
2 x Nozzles M 6 x 0.75 "Type O" max. 2500 bar		Surface preparation: paint stripping from metals. Special hardened nozzle for very small structural members.	01.01599.0165 ²⁾
stainless steel	0.1 kg		
5 x Nozzles M 6 x 0.75 "Type O" max. 2500 bar		Surface preparation: paint stripping from metals. Special hardened nozzle for very small structural members.	01.01599.0141 ²⁾
stainless steel	0.1 kg		

¹⁾ without nozzle inserts

²⁾ For the use of the nozzle holder DH 10, 11, 12, 13, 14
(max. 2500 bar). For the SP 3000 PR you need an
additional fitting code no. 00.05300.0111.

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Threaded connection:

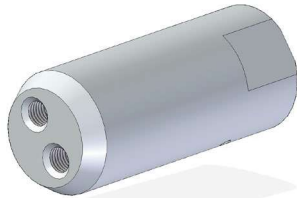
M 14 x 1.5 LH

female (with conical seal)

DH 13



DH 14



Nozzle inserts		Application	Code no. ¹⁾
Material	Weight		
4 x Nozzles M 6 x 0.75 "Type O" max. 2500 bar		Surface preparation: paint stripping from metals. Special hardened nozzle for very small structural members.	01.01599.0140 ²⁾
stainless steel	0.1 kg		
2 x Nozzles M 6 x 0.75 "Type O" max. 2500 bar		Surface preparation on struts, girders, U profiles etc.: weld preparation and coating removal	01.01599.0274 ²⁾
stainless steel	0.2 kg		

¹⁾ without nozzle inserts

²⁾ For the use of the nozzle holder DH 10, 11, 12, 13, 14 (max. 2500 bar). For the SP 3000 PR you need an additional fitting code no. 00.05300.0111.