

# Multiple nozzle heads for SP 2500 PR / SP 3000 PR

Max. op. pressure: 36300 psig / 43500 psig  
 Connection thread: M 14 x 1,5 LH  
 with internal conical seal

DH 1



Nozzle inserts		Applications
Material	Weight	
2 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Concrete reconditioning: Roughening, Removal Weld seam preparation: Slag removal
Stainless	1.1 lbs	

DH 2



2 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Concrete reconditioning: Exposing reinforcing bars
Stainless	0.9 lbs	

DH 5



6 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Surface preparation: Stripping paint from metals. Use with protective cover if removing abrasive non skids
Stainless	1.8 lbs	

DH 6



5 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Surface preparation; Stripping paint from metals
Stainless	1.5 lbs	

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DH 7



Nozzle inserts		Applications
Material	Weight	
8 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Surface preparation; Stripping paint from metals; Wide stripping width
Stainless	3.1 lbs	

DH 8



6 x Inserts <b>M 10 "Type P"</b> <b>max. 43500 psig</b>		Profile surface preparation; Stripping paint from metals – H beams. – Angled stiffeners etc.
Stainless	1.3 lbs	

DH 09



6 x Inserts <b>M 6 x 0,75 "Type O"</b> <b>max. 43500 psig</b>		Profile surface preparation; Stripping paint from metals - H beams. – Angled stiffeners etc.
Stainless	0.3 lbs	

DH 10



7 x Inserts <b>M 4 + adhesive "Type N"</b> <b>max. 36300 psig</b>		Hardened nozzle head for stripping very small structural members - H beams. – Angled stiffeners etc. can be adapted for tube cleaning
Stainless	0.2 lbs	