

USER MANUAL

PROFESSIONAL SAND BLAST KIT

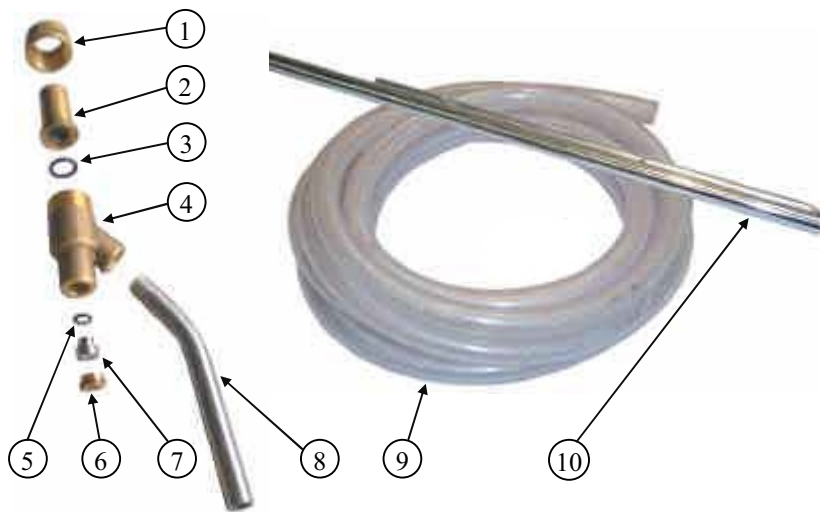


Technical data:

max Pressure	240 bar
max Flow	2400 l/h
max Temperature	90° C

Part number	16.0206	16.0207	16.0208	16.0209	16.0210	16.0211	16.0212
Capacity size	2.0	3.0	3.5	4.0	4.5	5.0	6.0
Nozzle diameter	1mm	1,2 mm	1,3 mm	1,4 mm	1,5 mm	1,6 mm	1,7 mm

Exploded view and components list



Item	Q.ty	Description
1	1	Nozzle holder blocking ringnut
2	1	Brass nozzle holder with tungsten carbide nozzlecone
3	1	O-ring Ø13,1x2,62
4	1	1/4\"F inlets and blast body
5	1	O-ring Ø6,75x1,78
6	1	1/4\" blocking nozzle plug
7	1	Stainless steel nozzle
8	1	1/4\"M x Ø13 hose barb zinc plated pipe
9	1	20'of1/2\" clear nylon braided tube
10	1	Sand probe

WARNING:

When using this product always exercise basic safety precautions, including the following:

- This is a high pressure spraying system tool; water and chemicals under high pressure, can cause severe injury if not properly used. To prevent injury, do not point the product at any part of your body or at any other person when in operation; the pressure from your machine can cut skin and cause burns. Keep all persons away from the pressure washing machine and the spray area of the product.
- Make sure that the product is securely connected to your pressure washer machine.
- Do not climb on ladders when using this tool.
- If water should stop flowing from the product, turn unit off immediately; make sure all pressure is off of the pressure washing hose and gun before you disconnect the tool.
- Always follow OSHA regulation when using a pressure washer.
- Always use genuine manufacturer's parts for replacement



components and accessories for high pressure cleaners and car wash industry

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Removal of:	Sand Mesh	Sand Type	Blasting Angle
Paint from Metal	0,25-0,4 mm	Round Silica	0 - 30
Paint from Masonry	0,25-0,4 mm	Round Silica	0 - 20
Rubber Base Paint from Masonry	0,5-1,7 mm	Angular	0 - 15
Paint Base Wood (coarse, rough cut effect)	0,25-0,4 mm	Round	0 - 10
Paint from Wood (smoother, driftwood effect)	0,4-0,85 mm	Round	0 - 10
Metal Scale	0,4-0,85 mm	Round	0 - 15
Rust	0,3-1,2 mm	Angular	0 - 15