

## Sandblast kits

### Sandblaster ST-555

M22 M. Stainless steel. Grain size of the sand 0.4 - 0.8 mm for DN 12 and 0.6 - 1.2 mm for DN 19.  
Pipe with suction quantity control and hose 4 m.  
Max. 500 bar / 100 °C



#### Rep. kits Sandblaster ST-555



3 nozzles M4. Stainless steel

D	R+M Nr.
03	200 555 430
04	200 555 440
055	200 555 455
065	200 555 465
075	200 555 475



Sand blasting nozzle

R+M Nr.
200 555 410



R+M Nr.	G	⊖
561 922 200	M20 F	M22 F

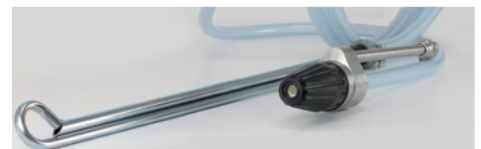


R+M Nr.	G	⊖
561 922 220	M22 F	M22 F

### One tool, six blasting agents, numerous applications:

The sandblaster is suitable for dust-free blasting of the following solids with a grain size ranging from 0.4 to 1.2 mm:

- » **Glass beads**  
for cleaning of copper and bronze as well as polishing of stainless steel
- » **Glass powder**  
for cleaning of stainless steel and natural stone or for removal of graffiti from light surfaces
- » **Slag (fine)**  
for cleaning of sandstone or brick as well as removal of graffiti from dark surfaces
- » **Slag (coarse)**  
removal of rust from metals or of old coatings and paintings. cleaning and grinding of concrete surfaces
- » **Sodium carbonate (water-soluble)**  
cleaning of sensitive surfaces such as aluminium, glass, plastics, stainless steel
- » **Mineral blasting agent (sand)**  
removal of rust from metals or of old coatings and paintings. Cleaning and grinding of concrete surfaces. Varnish removal.



R+M Nr.	∅	D	⊖
200 555 530	12	03	2.3
200 555 540	12	04	2.3
200 555 555	12	055	2.3
200 555 565	12	065	2.3
200 555 575	12	075	2.3
200 555 630	19	03	3.1
200 555 640	19	04	3.1
200 555 655	19	055	3.1
200 555 665	19	065	3.1
200 555 675	19	075	3.1

### Sandblast head ST-55 with regulator

#### Sand nozzle ST-55



Grain size of the sand 0.2 - 0.8 mm.  
Lance 500 / 600 mm.  
Suction hose 4 / 5 m.  
With or without grip aside.  
Max. 200 bar

Hardened stainless steel

R+M Nr.
200 055 495



1/4" M lance 500 mm without grip hose 4 m	1/4" M lance 600 mm with grip hose 5 m	M22 F lance 600 mm with grip hose 5 m	M21 F lance 600 mm with grip hose 5 m	M22 M lance 600 mm with grip hose 5 m	Plug KW lance 600 mm with grip hose 5 m	M22 M lance 430 mm without grip hose 5 m	M18 F without lance without grip hose 5 m
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D	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.
04		520 824 0	520 844 0	520 834 0	520 814 0	520 874 0	520 804 0	520 854 0
045		520 824 5	520 844 5	520 834 5	520 814 5	520 874 5	520 804 5	520 854 5
05		520 825 0	520 845 0	520 835 0	520 815 0	520 875 0	520 805 0	520 855 0
055		520 825 5	520 845 5	520 835 5	520 815 5	520 875 5	520 805 5	520 855 5
06	200 055 606	520 826 0	520 846 0	520 836 0	520 816 0	520 876 0	520 806 0	520 856 0
065		520 826 5	520 846 5 <b>K</b>	520 836 5 <b>W</b>	520 816 5	520 876 5 <b>A</b>	520 806 5 <b>Kr</b>	520 856 5 <b>K</b>

Symbols ⊖ length ⊕ inlet ⊖ outlet ∅ diameter [M] material D nozzle ⊙ thread ⊖ weight