

Professional painting guns with suction cups - 1.5 mm nozzles

Type	Function
SPP SAUG B	The guns ensure good gun guidance and ease of handling through sophisticated ergonomics. Very fine atomization, self-adjusting needle seal, variable material flow, full and wide stream regulation.



Blast guns

Type	Quality	Version
SAND P	Professional device	5 mm Ø hardened steel nozzle, 1 litre suction cup made from metal
SAND PB	Hobby equipment	Low-priced version for handymen, approx. 150 l/min. Air consumption



Sandblast hoses on page 219



type professional device

type hobby equipment

Silicosis harmless blasting abrasives

Info: Using silica sand is not permitted for health reasons.

Type	Version	Packing
SAND	Blasting abrasives for blast machines	7 kg



Protective hoods with neck protection

Type	Version	Replace. screen
SH 90	Sturdy plastic housing with a large exchangeable screen for protection in all blasting and spraying work	SH 90 E



Impact screwdrivers

Type	Weight kg	Air consumption l/min.	Torque Nm	Speed min. ⁻¹	Operating pressure	Square drive	Sound level db (A)	Air connection
★ ★ ★ Automotive								
AM 2020	2.1	250	400	6000	6 bar	1/2" (12.7 mm)	87	Rp 1/4"
★ ★ ★ Industrial version with pin clutch striking mechanism								
2205	2.5	350	580	7800	6 bar	1/2" (12.7 mm)	87	Rp 1/4"
★ ★ ★ Industrial version with DUOPACT striking mechanism								
2202*	1.3	540	610	9000	6 bar	1/2" (12.7 mm)	95	Rp 1/4"
2267	1.25	510	660	10200	6 bar	1/2" (12.7 mm)	93	Rp 1/4"
2277	2.0	700	1250	8200	6 bar	1/2" (12.7 mm)	93	Rp 1/4"
2315	4.7	990	1500	5600	6 bar	3/4" (19.0 mm)	91	Rp 3/8"
2377	3.4	970	1950	6000	6 bar	3/4" (19.0 mm)	97	Rp 3/8"
2425*	9.4	1020	2450	3200	6 bar	1" (25.4 mm)	98	Rp 1/2"
2437 Xi	7.2	1100	2700	6000	6 bar	1" (25.4 mm)	101	Rp 1/2"

* a hammer striking mechanism



type AM 2020



type 2205



type 2202



type 2267



type 2315



type 2377



type 2425



type 2433 Xi



type 2277

Especially compact!



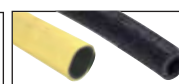
Big push-in fittings up to Ø 32 mm from page 24



Threaded nozzles from page 64



Safety couplings from page 156



Compressed air rubber hoses from page 212

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.