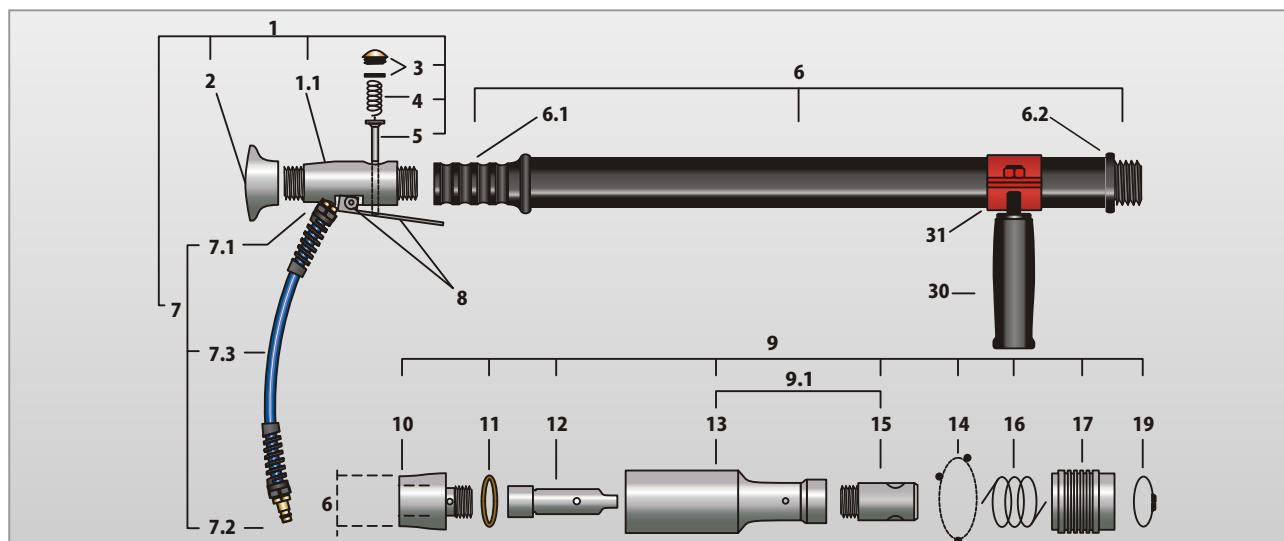




Pos.	Description	Item No.	€	
1	Actuator, complete (pos. 1.1 - 5, 7, 8)	025 011	188,-	
2	Hand piece, round	025 012	18,-	
3	Plug with O-ring	025 013	14,-	
4	Valve spring	025 014	4,-	
5	Valve with O-ring	025 015	24,-	
6	Stick	Sticklength 20 cm (VH 50-20 / Toollength 58 cm)	050 016/20	122,-
		Sticklength 40 cm (VH 50-40 / Toollength 72 cm)	050 016/40	130,-
		Sticklength 60 cm (VH 50-60 / Toollength 92 cm)	050 016/60	138,-
		Sticklength 80 cm (VH 50-80 / Toollength 112 cm)	050 016/80	148,-
		Sticklength 100 cm (VH 50-100 / Toollength 132 cm)	050 016/100	162,-
6.1	Handle for stick	025 016/G	32,-	
6.2	Ring for stick	050 016/R	14,-	
7	Adapter and Streamline hose + socket (pos. 7.1 - 7.3)	025 017	38,-	
7.1	Adapter with swivel nut for Streamline hose	025 017/1	14,-	
7.2	Socket with swivel nut for Streamline hose	025 017/2	14,-	
7.3	Streamline hose, 8 x 12	025 017/3	10,-	
8	Engaging lever with bolt	025 018	36,-	
9	Rammer complete mounted (pos. 10 - 19)	050 060	1.350,-	
9.1	Housing with Tool holder mounted (pos. 13, 15)	050 061	918,-	
10	Screwed connection (stick fitting)	050 020	98,-	
11	Copper gasket (solid)	050 021	10,-	
12	Piston ① Pos. 11	050 022	188,-	
13	Housing	050 023	760,-	
14	Ball set (3 pcs.)	050 024	15,-	
15	Tool holder ① Pos. 19	050 025	158,-	
15.1	Screw locking-Set (not illustrated) for cleaning and locking the Tool holder	861 014	48,-	
16	Spring for clamping sleeve ① Pos. 19	050 026	12,-	
17	Clamping sleeve (quick-action ring) ① Pos. 19	050 027	170,-	
19	Retaining ring	050 029	10,-	
20.1	Transport case (not illustrated) VH 50-20, VH 50-40 and VH 50-60	050 030/60	110,-	
20.2	VH 50-80 and VH 50-100	050 030/100	130,-	
30	Supporting handle	050 040	22,-	
31	Supporting handle clamp	050 041	60,-	
32	Operation Manual (not illustrated)	890 005	14,-	

All prices in Euro plus shipping charges and legal VAT. All services are subject to our standard business conditions. Subject to change without notice. Shorter and longer sticks, as well as tools for repair on request. ① Recommendation: This item should be replaced in case of repair.