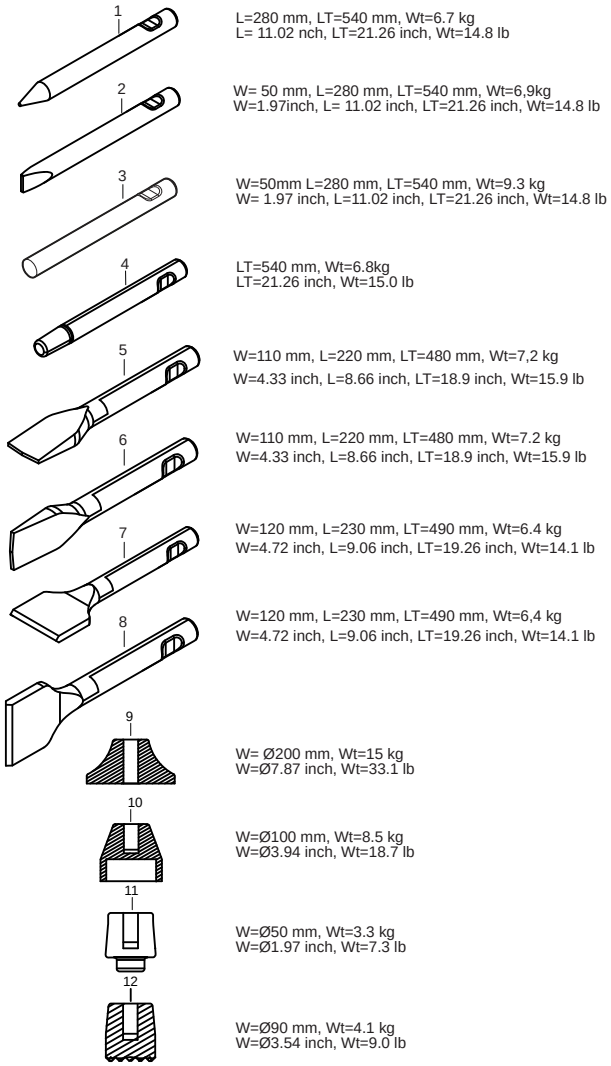
WORKING TOOLS

Working tools: ClassicLine

Sizes and weights are shown beside each tool in the drawing.



L=280 mm, LT=540 mm, Wt=6.7 kg
L= 11.02 nch, LT=21.26 inch, Wt=14.8 lb

W= 50 mm, L=280 mm, LT=540 mm, Wt=6,9kg
W=1.97inch, L= 11.02 inch, LT=21.26 inch, Wt=14.8 lb

W=50mm L=280 mm, LT=540 mm, Wt=9.3 kg
W= 1.97 inch, L=11.02 inch, LT=21.26 inch, Wt=14.8 lb

LT=540 mm, Wt=6.8kg
LT=21.26 inch, Wt=15.0 lb

W=110 mm, L=220 mm, LT=480 mm, Wt=7,2 kg
W=4.33 inch, L=8.66 inch, LT=18.9 inch, Wt=15.9 lb

W=110 mm, L=220 mm, LT=480 mm, Wt=7.2 kg
W=4.33 inch, L=8.66 inch, LT=18.9 inch, Wt=15.9 lb

W=120 mm, L=230 mm, LT=490 mm, Wt=6.4 kg
W=4.72 inch, L=9.06 inch, LT=19.26 inch, Wt=14.1 lb

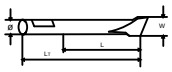
W=120 mm, L=230 mm, LT=490 mm, Wt=6,4 kg
W=4.72 inch, L=9.06 inch, LT=19.26 inch, Wt=14.1 lb

W= Ø200 mm, Wt=15 kg
W=Ø7.87 inch, Wt=33.1 lb

W=Ø100 mm, Wt=8.5 kg
W=Ø3.94 inch, Wt=18.7 lb

W=Ø50 mm, Wt=3.3 kg
W=Ø1.97 inch, Wt=7.3 lb

W=Ø90 mm, Wt=4.1 kg
W=Ø3.54 inch, Wt=9.0 lb



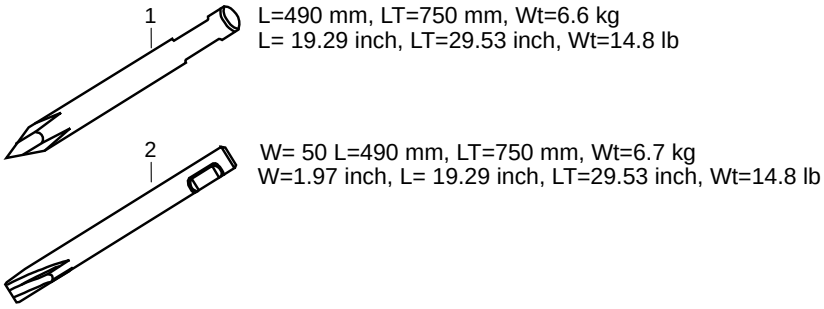
ClassicLine working tools

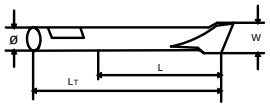
REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3083342413	Moil Point	1	
2	3083342415	Chisel	1	Cross
3	3083342414	Blunt Tool	1	
4	3315370101	Shaft	1	
5	3083317100	Wide Chisel	1	
6	3083317200	Wide Chisel	1	Indexed 90°
7	3083317300	Asphalt Cutter	1	
8	3083317400	Asphalt Cutter	1	Indexed 90°
9	3315370600	Tamping Pad	1	Square
10	3315371400	Post Driver Pad	1	Round
11	3315372100	Pile Driver Pad	1	Round
12	3315372800	Bushing Pad	1	Round

WORKING TOOLS

Working tools: ProLine

Sizes and weights are shown beside each tool in the drawing.





ProLine working tools

REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3363120261	Moil Point	1	X-profile
2	3363120262	Chisel	1	X-profile