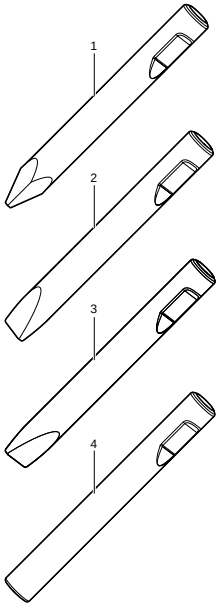


WORKING TOOLS

Working tools

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

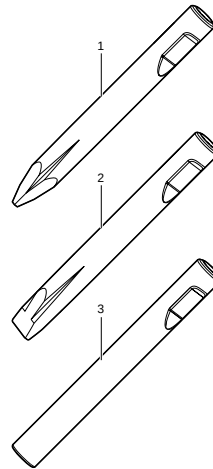
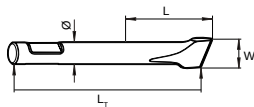


Ø=135 mm, L=635 mm, LT=1125 mm, Wt=111.0 kg
Ø=5.31 inch, L=25 inch, LT=44.29 inch, Wt=244.7 lb

Ø=135 mm, W=135 mm, L=635 mm, LT=1125 mm, Wt=115.0 kg
Ø=5.31 inch, W=5.31 inch, L=25 inch, LT=44.29 inch, Wt=253.5 lb

Ø=135 mm, W=135 mm, L=635 mm, LT=1125 mm, Wt=115.0 kg
Ø=5.31 inch, W=5.31 inch, L=25 inch, LT=44.29 inch, Wt=253.5 lb

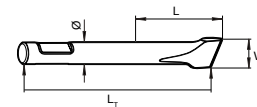
Ø=135 mm, L=635 mm, LT=1125 mm, Wt=123.0 kg
Ø=5.31 inch, L=25 inch, LT=44.29 inch, Wt=271.2 lb



Ø=135 mm, L=685 mm, LT=1175 mm, Wt=115.0 kg
Ø=5.31 inch, L=27 inch, LT=46.26 inch, Wt=253.5 lb

Ø=135 mm, W=135 mm, L=685 mm, LT=1175 mm, Wt=120.0 kg
Ø=5.31 inch, W=5.31 inch, L=27 inch, LT=46.26 inch, Wt=264.6 lb

Ø=135 mm, L=685 mm, LT=1175 mm, Wt=128.0 kg
Ø=5.31 inch, L=27 inch, LT=46.26 inch, Wt=282.2 lb



Working tools (ClassicLine)

REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3363119665	Moil Point	1	
2	3363119666	Chisel	1	cross
3	3363119667	Chisel	1	parallel
4	3363119668	Blunt Tool	1	

Working tools (ProLine)

REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3363118351	Moil Point	1	
2	3363118354	Chisel	1	cross
3	3363104353	Blunt Tool	1	