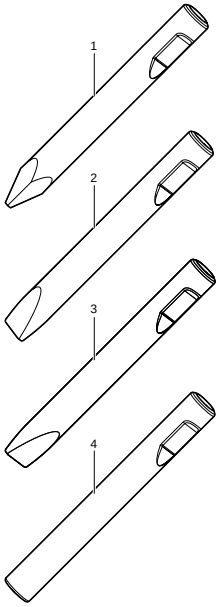
WORKING TOOLS

Working tools

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

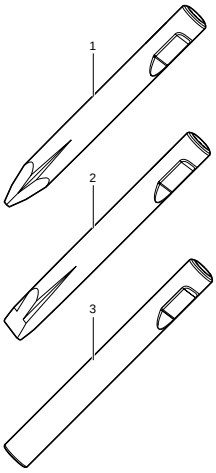


Ø=165 mm, L=675 mm, LT=1380 mm, Wt=198.1 kg
Ø=6.50 inch, L=27 inch, LT=54.33 inch, Wt=436.7 lb

Ø=165 mm, W=165 mm, L=675 mm, LT=1380 mm, Wt=206.5 kg
Ø=6.50 inch, W=6.50 inch, L=27 inch, LT=54.33 inch, Wt=455.3 lb

Ø=165 mm, W=165 mm, L=675 mm, LT=1380 mm, Wt=206.5 kg
Ø=6.50 inch, W=6.50 inch, L=27 inch, LT=54.33 inch, Wt=455.3 lb

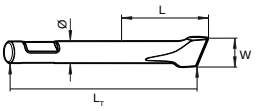
Ø=165 mm, L=675 mm, LT=1380 mm, Wt=221.4 kg
Ø=6.50 inch, L=27 inch, LT=54.33 inch, Wt=488.1 lb

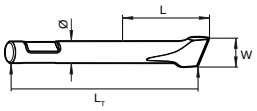


Ø=165 mm, L= 745 mm, LT=1450 mm, Wt=191.2 kg
Ø=6.50 inch, L=29 inch, LT=57.09 inch, Wt=421.5 lb

Ø=165 mm, W=165 mm, L= 745 mm, LT=1450 mm, Wt=193.5 kg
Ø=6.50 inch, W=6.50 inch, L=29 inch, LT=57.09 inch, Wt=426.6 lb

Ø=165 mm, L= 745 mm, LT=1450 mm, Wt=233.1 kg
Ø=6.50 inch, L=29 inch, LT=57.09 inch, Wt=513.9 lb





Working tools (ClassicLine)

REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3363119511	Moil Point	1	
2	3363119512	Chisel	1	cross
3	3363119513	Chisel	1	parallel
4	3363119514	Blunt Tool	1	

Working tools (ProLine)

REF	PART NO.	DESCRIPTION	QTY	NOTES
1	3363118369	Moil Point	1	
2	3363118371	Chisel	1	cross
3	3363091802	Blunt Tool	1	