











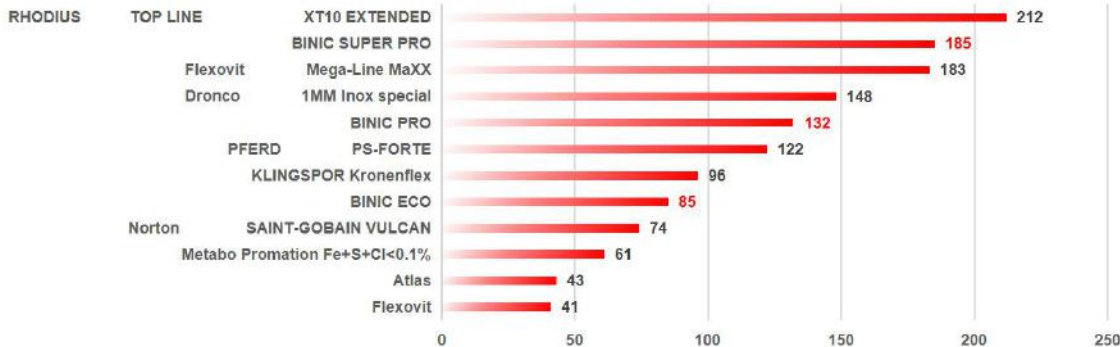


The testing summary of Europe cutting disc

Brand	Picture	Size(mm)	Material	Before testing(mm)	After testing(mm)	wastage(mm)	Average time (S)	cuts
Flexovit		125x1.0x22.23	12mm INOX	125.1	65.4	59.7	3.3	41
Atlas		125x1.0x22.23	12mm INOX	124.9	60.2	64.7	3.3	43
Metabo Promotion Fe+S+Cl<0.1%		125x1.0x22.23	12mm INOX	125.1	62.3	62.9	3.3	61
Norton SAINT-GOBAIN VULCAN		125x1.0x22.23	12mm INOX	124.9	63.9	61.0	2.9	74
BINIC ECO		125x1.0x22.23	12mm INOX	124.6	65.0	59.5	4.2	85
KLINGSPOR Kronenflex		125x1.0x22.23	12mm INOX	125.2	65.8	59.4	2.2	96
PFERD PS-FORTE		125x1.0x22.23	12mm INOX	125.1	66.4	58.8	3.3	122
BINIC PRO		125x1.0x22.23	12mm INOX	124.9	64.9	62.0	3.8	132
Dronco 1MM Inox special		125x1.0x22.23	12mm INOX	124.7	68.3	56.4	2.8	148
Flexovit Mega-Line MaXX		125x1.0x22.23	12mm INOX	125.0	65.8	59.2	2.4	183
BINIC SUPER PRO		125x1.0x22.23	12mm INOX	125.2	73.0	52.2	3.3	185
RHODIUS TOP LINE XT10 EXTENDED		125x1.0x22.23	12mm INOX	124.8	67.6	57.3	3.2	212



	Flexovit	Atlas	Metabo Promotion Fe+S+Cl<0.1%	Norton SAINT-GOBAIN VULCAN	BINIC ECO	KLINGSPOR Kronenflex	PFERD PS-FORTE	BINIC PRO	Dronco 1MM inox special	Flexovit Mega-Line MaXX	BINIC SUPER PRO	RHODIUS TOP LINE XT10 EXTENDED
cuts	41	43	61	74	85	96	122	132	148	183	185	212