

CUTTING – BF 41

INDUSTRIAL LINE THIN CUT



DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
115	1,0 x 22,23	A 60 T-BF41	25	66252829282
	1,6 x 22,23	A 46 T-BF41	25	66252833015
125	1,0 x 22,23	A 60 T-BF41	25	66252829285
	1,6 x 22,23	A 46 T-BF41	25	66252833018
150	1,2 x 22,23	A 60 T-BF41	25	66252832962
	1,6 x 22,23	A 46 T-BF41	25	66252832605
180	1,6 x 22,23	A 46 T-BF41	25	66252832606
230	1,9 x 22,23	A 46 T-BF41	25	66252829660



- Ultra thin wheel thickness for a precise cut through steel and inox, reducing burrs
- Sharp aluminium oxide grain and medium bond hardness result in a stable cut throughout wheel life
- Free of iron, sulphur and chlorine so does not contaminate the workpiece

INDUSTRIAL LINE LONG LIFE



DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
115	2,0 x 22,23	A 24 V-BF41 INOX	25	66252831036
	2,5 x 22,23	A 24 V-BF41 INOX	25	66252829283
125	2,0 x 22,23	A 24 V-BF41 INOX	25	66252829287
	2,5 x 22,23	A 24 V-BF41 INOX	25	66252918947
150	2,0 x 22,23	A 24 V-BF41 INOX	25	66252920020
	2,5 x 22,23	A 24 V-BF41 INOX	25	66252918949
180	2,0 x 22,23	A 24 V-BF41 INOX	25	66252919163
	2,5 x 22,23	A 24 V-BF41 INOX	25	66252831060
230	2,0 x 22,23	A 24 V-BF41 INOX	25	66252832614
	2,5 x 22,23	A 24 V-BF41 INOX	25	66252829288



- Hard grade wheel for long life on inox
- Get more use out of one wheel and reduce total abrasive cost
- Coarse aluminium oxide grit cuts fast throughout wheel life
- Free of iron, sulphur and chlorine so does not contaminate the workpiece

INDUSTRIAL LINE LONG LIFE



DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
115	2,0 x 22,23	A 30 V-BF41 EXTRA	25	66252950746
	2,5 x 22,23	A 30 V-BF41 EXTRA	25	66252919980
125	2,0 x 22,23	A 30 V-BF41 EXTRA	25	66252950747
	2,5 x 22,23	A 30 V-BF41 EXTRA	25	66252920008
150	2,0 x 22,23	A 30 V-BF41 EXTRA	25	66252920021
	2,5 x 22,23	A 30 V-BF41 EXTRA	25	66252920022
180	2,0 x 22,23	A 30 V-BF41 EXTRA	25	66252832610
	2,5 x 22,23	A 30 V-BF41 EXTRA	25	66252920043
230	2,0 x 22,23	A 30 V-BF41 EXTRA	25	66252829290
	2,5 x 22,23	A 30 V-BF41 EXTRA	25	66252829289



- Hard grade wheel cuts for longer on steel, reducing downtime and increasing productivity
- 2-2,5mm wheel thickness provides extra cutting stability in demanding operations