



TAILOR MADE SPECIAL PROFILES
FOR INDUSTRIAL KNIVES

Materials

rolled, drawn, heat treated

Cold work tool steel			
BÖHLER K110	1.2379	X153CrMoV12	AISI D2
BÖHLER K200	1.2067	102Cr6	
BÖHLER K329	~ 1.2360		A8 mod.
BÖHLER K340			
BÖHLER K353			
Hot work tool steel			
BÖHLER W302	1.2344	X40CrMoV5-1	AISI H13
High speed steel			
BÖHLER S500	1.3247	HS2-9-1-8	AISI M42
BÖHLER S600	1.3343	HS6-5-2C	~ AISI M2 reg. C
BÖHLER S700	1.3207	HS10-4-3-10	
BÖHLER S705	1.3243	HS6-5-2-5	~ AISI M41


 Many other materials available!

Applications

Sawing industry (Canter heads)
 Pulp industry (Disc chippers)
 Recycling industry (Granulators)
 Particle board industry (Ring slicers)
 Metal industry (Tool bits)

Technical Data

Max. dimension: 120 mm
 Max. cross section: 4000 mm²

