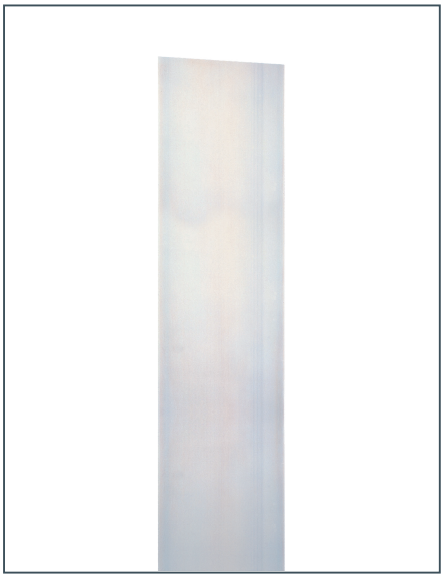
CREPING BLADE
in carbon steel

MATERIAL
Carbon steel C = 1,00 %
Hardness approx. 46 – 48 HRC (approx. 437 – 461 HB)

STANDARD DIMENSIONS*	
THICKNESS mm (inch)	WIDTH mm (inch)
1.25 (0.050)	90 (3.55), 100 (4), 115 (4.5), 120 (4.75), 125 (4.9), 130 (5.1)
1.5 (0.060)	90 (3.55), 100 (4), 115 (4.5), 120 (4.75), 125 (4.9), 130 (5.1)
* Other widths and thicknesses available on request	

KEY FEATURES
Continuous length to individual specification
Hardened, tempered, plain ground and straight
Bevel from 3° – 90°
Straightness tolerance max. 0.2 mm over 1000 mm
Land of 0.1 mm – 1.0 mm

SUITABLE HOLDERS
Ready to install for all holder systems



JOH. CLOUTH®
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