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26 Snipe Nose Side Cutting Pliers, Stork Beak Pliers

DIN ISO 5745

- ▶ high loadable, elastic precision points
- ▶ half-round, long jaws
- ▶ serrated gripping surfaces
- ▶ with cutting edges for medium hard wire max. dia. 3.2 mm and hard wire max. dia. 2.2 mm
- ▶ cutting edges additionally induction hardened, cutting edge hardness approx. 61 HRC
- ▶ Vanadium steel, oil-hardened and tempered

26 12 200



Style 1: straight jaws

26 15 200



Style 1: straight jaws

26 22 200



Style 2: 40° bent jaws

26 26 200



Style 2: 40° bent jaws

Article-No.	EAN-	Style	Head	Handles	
Length mm	Code 4003773-				g
26 11 200	013105	1	polished	plastic coated	170
26 12 200	023142		polished	with two-colour dual component handles	200
26 13 200	016038		chrome plated	plastic coated	170
26 15 200	035022		chrome plated	with two-colour dual component handles	200
26 16 200	022831		chrome plated	insulated with two-colour dual component handles	205
26 17 200	016069	2	chrome plated	plastic dipped insulated 1000 V VDE-tested	225
26 21 200	013112		polished	plastic coated	170
26 22 200	023135		polished	with two-colour dual component handles	200
26 23 200	016076		chrome plated	plastic coated	170
26 25 200	035039		chrome plated	with two-colour dual component handles	200
26 26 200	022855	40°	chrome plated	insulated with two-colour dual componentsleeves 1000 V VDE-tested	205
26 27 200	016090		chrome plated	plastic dipped insulated 1000 V VDE-tested	225

special

KNIPLEX Snipe Nose Side Cutting Pliers (Stork Beak Pliers) are forged from Vanadium steel and carefully hardened. The slim precision tips withstand high demands, particularly bending loads.



High loadable elastic precision tips

