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02

Vinyl Shears

also for cable ducts

PATENTED

- for cutting and shortening cable ducts, also for plastic material up to 4 mm thickness
- special lever transmission
- very effective blade geometry
- Tool body: high-grade chrome vanadium electric steel, oil-hardened
- Blade: special tool steel, oil-hardened



95 02 21
MM



95 02 21: blade length 110 mm for cutting wide cable ducts

Article No.	EAN 4003773-	↔ mm		Tool	Handles	Cutting capacities mm	Blade length mm	⚖ g
95 02 21	052128	275	MM	burnished	with multi-component grips	max. 4	110	665

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Shears

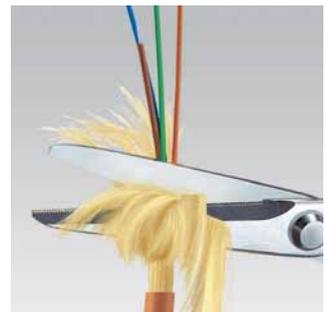
for KEVLAR® fibres



95 03 160 SB

KEVLAR® is a registered trademark of E. I. du Pont de Nemours and Company

- only for cutting fibres of KEVLAR® in optical fibre cables, not recommended for other materials
- precisely ground blades with serration prevent the fibres from slipping and guarantee a clean cut
- riveted precision joint, for low-friction movement and smooth and even cutting of the thin KEVLAR® fibres
- hard-chrome plated, ground surface
- Shears body: chrome vanadium electric steel, oil-hardened
- User-friendly handles: plastic, impact-proof



Article No.	EAN 4003773-	↔ mm	Shears	Handles	⚖ g
95 03 160 SB	043362	160	chrome plated	plastic coated	85