

ref. 99063540

CUTTER CU 5060 CORE

SCHAREN

Connection type: Core
Max cutting blade opening: 205 mm
Theoretical cutting force: 1793 kN (182.8 tonnes)
Weight: 19.6 kg

DESCRIPTION
New Car Technology scissors - 5000 series: Lighter than ever, improved performance.

TECHNICAL SPECIFICATIONS
- Operating handle with improved grip
- I-Bolt Technology: Flatter design for better access to confined spaces
- NCT scissor blades: Specially designed for new vehicle constructions. U-shape encloses the material and pulls it inwards, into the cutting cavity, where it is cut at the strongest point of the scissors.
- Ergonomic carrying handle
- Integrated LED lighting in carrying handle (6 LEDs)
- 360° access to operating handle
- Optimised cutting edge

- Max working pressure: 720 bar
- Max blade opening: 205 mm
- Theoretical cutting force: 1793 kN (182.8 tonnes)
- Oil content required (effective): 311 cc
- Connection type: Core
- NCT: yes
- Scissors cup: straight
- Noise emission: < 70 dB(A)
- Dimensions: 807 x 321 x 200 mm
- Weight: 19.6 kg
- Standard EN 13204: CC205K-19.6
- Standard EN 13204 cutting capacity: 1K 2K 3K 4K 5K

Vanassche Firefighting Engineering
Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

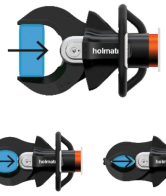
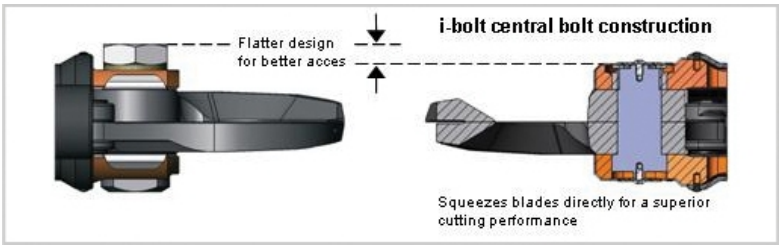
Vanassche Services
Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

- Cutting performance round steel (S235 according to EN 13204): 47 mm
- NFPA 1936 Standardisation: yes
- Standard NFPA 1936 cutting capacity: A9 B9 C9 D9 E9











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