



## FIBERNOX® V-ROD straight

Straight, corrosion-resistant reinforcement bar

FIBERNOX® V-ROD straight are reinforcing bars manufactured using pultrusion. They are made from corrosion-resistant glass fibres with vinyl ester resin and designed for max. strength and durability. They have impressive resistance to alkalis, high tensile strength, are low in weight, non-magnetic and electrically and thermally insulating. Their sanded surface creates an excellent bond with the concrete. The reinforcement bars are very versatile, e.g. for tunnel or bridge construction applications. They have a modulus of elasticity of 60,000 N/mm<sup>2</sup>, a guaranteed tensile strength of 1000 N/mm<sup>2</sup>, a diameter of 6 to 32 mm and come in various lengths.



| Artikel      | Typ                     | W        |
|--------------|-------------------------|----------|
| 530100019551 | Fibernox V ROD 60 06 LL | 0.070 kg |
| 530100019553 | Fibernox V ROD 60 08 LL | 0.120 kg |
| 530100019554 | Fibernox V ROD 60 10 LL | 0.180 kg |
| 530100019555 | Fibernox V ROD 60 12 LL | 0.260 kg |
| 530100019556 | Fibernox V ROD 60 16 LL | 0.450 kg |
| 530100019557 | Fibernox V ROD 60 20 LL | 0.700 kg |
| 530100019558 | Fibernox V ROD 60 22 LL | 0.840 kg |
| 530100019559 | Fibernox V ROD 60 25 LL | 1.090 kg |
| 530100019560 | Fibernox V ROD 60 32 LL | 1.780 kg |



CSA-Zulassung gemäß: CAN CSA S807-10

