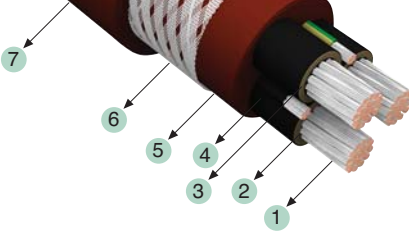


(N)TSCGEWÖU

3,6/6 kV Rubber
Insulated Trailing Cables

ÜNİKA (N)TSCGEWÖU



YAPI

- 1 İletken**
İnce çok telli bükülü kalaylı bakır tel - Sınıf 5
- 2 İç Yarı İletken Tabaka**
Yarı iletken malzeme
- 3 İzolasyon**
EPR
- 4 Dış Yarı İletken Tabaka**
Yarı iletken malzeme
- 5 İç Kılıf**
Yağa, mazota ve alev dayanıklı kloropren kauçuk
- 6 Örgü**
Sentetik İplik
- 7 Dış Kılıf**
Yağa, mazota ve alev dayanıklı kloropren kauçuk

Standart VDE 0250
Kısım 813

CONSTRUCTION

- Conductor**
Fine stranded tinned copper wire - Class 5
- Inner Semi Conductive Layer**
Semi conductive material
- Insulation**
EPR
- Outer Semi Conductive Layer**
Semi conductive material
- Inner Sheath**
Chloroprene rubber resistant to oil, fuel and flame
- Braiding**
Synthetic yarn
- Outer Sheath**
Chloroprene rubber resistant to oil, fuel and flame

Standard VDE 0250
Part 813

(N)TSCGEWÖU

3,6/6 kV Kauçuk Yalıtımlı Kuyruk Kabloları / 3,6/6 kV Rubber Insulated Trailing Cables

Nominal Kesit Cross-Section	Ağırlık (yaklaşık) Weight (approx.)	Dış Çap Nominal Diameter (approx.)	20°C İletken DA Max. Direnci Conductor DC Max. Resistance at 20°C
mm ²	kg/km	mm	ohm/km
3x25+3x25/3	3.070	48	0,78
3x35+3x25/3	3.645	51	0,56
3x50+3x25/3	4.500	57	0,39
3x70+3x35/3	5.535	61	0,27
3x95+3x50/3	6.570	64	0,21
3x120+3x70/3	8.095	70	0,16