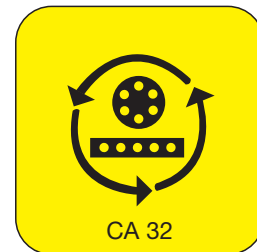


# TEXOPRENE<sup>TM</sup> TRHT MINING CABLES - TRHT 63 TRHT 66 TRHT 611

TRAILING CABLE TYPES BASED ON SANS 1520. IT COMPLIES WITH THE MINERAL ACT NO. 50/1991 AND ITS REGULATION FOR MINES AND WORKS NO. 27 OF 1956  
NOMINAL VOLTAGE 3300 V - 11000 V



## FOR HEAVY DUTY MECHANICAL STRESSES

No. of cores and rated cross section	max. diameter stranding	max. outer dimension	weight approx.
mm <sup>2</sup>	mm	mm	kg/m

### TRHT 66 - 3,8 / 6,6 kV

3 x 25 + 3 x 10P	0,41 / 0,41	53,0	4,1
3 x 35 + 3 x 10P	0,41 / 0,41	56,0	4,8
3 x 50 + 3 x 16P	0,41 / 0,41	60,0	5,6
3 x 70 + 3 x 16P	0,51 / 0,41	63,0	6,7
3 x 95 + 3 x 16P	0,51 / 0,41	67,0	8,5
3 x 120 + 3 x 16P	0,51 / 0,41	72,0	9,3
3 x 150 + 3 x 25P	0,51 / 0,41	79,0	10,8
3 x 185 + 3 x 25P	0,51 / 0,41	82,0	12,4
3 x 240 + 3 x 25P	0,51 / 0,41	92,0	15,2

**Please Note:**

- a) All cu-screens (SCR) are made in 0,31 mm wire having a braid tensy of approx. 60%
- b) Suitable for reeling purposes - please confirm your application with us first!
- c) Ask for Installation Instruction CA00.T.001

No. of cores and rated cross section	max. diameter stranding	max. outer dimension	weight approx.
mm <sup>2</sup>	mm	mm	kg/m

### TRHT 611 - 6,35 / 11 kV

3 x 25 + 3 x10P	0,41 / 0,41	59,0	4,5
3 x 35 + 3 x10P	0,41 / 0,41	63,0	5,2
3 x 50 + 3 x16P	0,41 / 0,41	66,0	6,2
3 x 70 + 3 x16P	0,51 / 0,41	69,0	7,2
3 x 95 + 3 x16P	0,51 / 0,41	75,0	9,0
3 x 120 + 3 x16P	0,51 / 0,41	80,0	10,2
3 x 150 + 3 x25P	0,51 / 0,41	85,0	11,7
3 x 185 + 3 x25P	0,51 / 0,41	91,0	13,6
3 x 240 + 3 x25P	0,51 / 0,41	98,0	16,5

**Please Note:**

- a) All cu-screens (SCR) are made in 0,31 mm wire having a braid tensy of approx. 60%
- b) Suitable for reeling purposes - please confirm your application with us first!
- c) Ask for Installation Instruction CA00.T.001