CU 240mm² (37x2,88)

No.	Description	Unit	Size
1	*Producer*		**FPE S.A. Będzin**
		mm^2	**240**
2	*Manufactured according to*		PN-74/E-90081
3	*Diameter of conductor*	mm	20,16
4	*Cross Section of conductor*	mm^2	241,03
5	*Number of wires*	pcs.	1+6+12+18
6	*Lay direction of the last layer of wires*		Right
7	*Nominal wire diameter of wires*	mm	2,88
8	*Tensile strength of wire* *- before stranding* *- after stranding*	N/mm^2	 363 345
9	*Calculated Resistance at 20 °C, maximum*	Ω/km	0,0762
10	*Calculated Breaking Load, min*	kN	83,07
11	*Weight of the conductor*	kg/km	2185,6

S. Tygesen Energi A/s

Leverandør til energi- entreprenør og telesektoren

Strandvangen 33 · 5300 Kerteminde · +45 65 32 43 80 · www.tygesen-energi.dk