



DALGIÇ MOTOR BOBIN TELİ

WINDING WIRES FOR
SUBMERSIBLE MOTOR



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PLUS WINDING WIRE

For Submersible Motors

Product #CWPI105PLUS

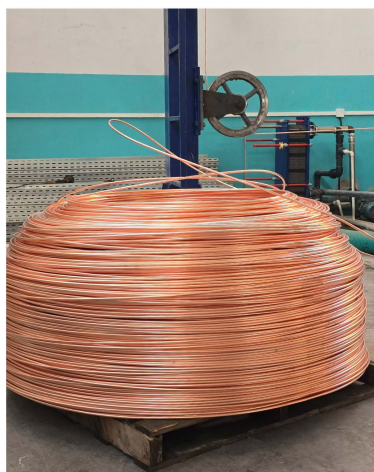
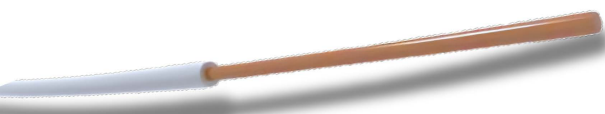
FEATURES

Very High Insulation Resistance
%100 Test Warranty
Smooth Surface Quality
Conscious Production
Perfect Size Calibration
Deformation Resistant Structure
Easy Winding
Operation Temperature: -30 C° / +105 C°



HIGH-TEMPERATURE RESISTANT

ID	0,80 mm	0,90 mm	1,00 mm	1,10 mm	1,20 mm	1,30 mm	1,40 mm	1,50 mm	1,60 mm	1,70 mm	1,80 mm	1,90 mm	2,00 mm	2,10 mm	2,20 mm	2,30 mm	2,40 mm	2,50 mm	2,60 mm	2,70 mm	2,80 mm	2,90 mm	3,00 mm	3,10 mm	3,20 mm
OD	1,20 mm	1,30 mm	1,45 mm	1,55 mm	1,65 mm	1,80 mm	1,90 mm	2,00 mm	2,10 mm	2,20 mm	2,40 mm	2,55 mm	2,75 mm	2,85 mm	3,00 mm	3,10 mm	3,20 mm	3,45 mm	3,50 mm	3,60 mm	3,70 mm	3,85 mm	3,90 mm	4,10 mm	4,20 mm
W gr/mt	5.1 gr/mt	6.43 gr/mt	7.90 gr/mt	9.52 gr/mt	11.30 gr/mt	13.23 gr/mt	15.31 gr/mt	17.55 gr/mt	19.93 gr/mt	22.47 gr/mt	25.16 gr/mt	28.26 gr/mt	31.28 gr/mt	34.46 gr/mt	37.8 gr/mt	41.27 gr/mt	44.9 gr/mt	48.7 gr/mt	52.6 gr/mt	56.73 gr/mt	60.97 gr/mt	65.38 gr/mt	70.58 gr/mt	75.53 gr/mt	80.24 gr/mt



PE2-PA WINDING WIRE

For Submersible Motors

Product #CTDI90PE2PA



FEATURES

High resistance to voltage fluctuations
Extended motor lifespan
Smooth and refined surface finish
Easy winding
Reliable submersible motor efficiency
at elevated temperatures
Operation Temperature: -30 C° / +95 C°

High Grade Resistant

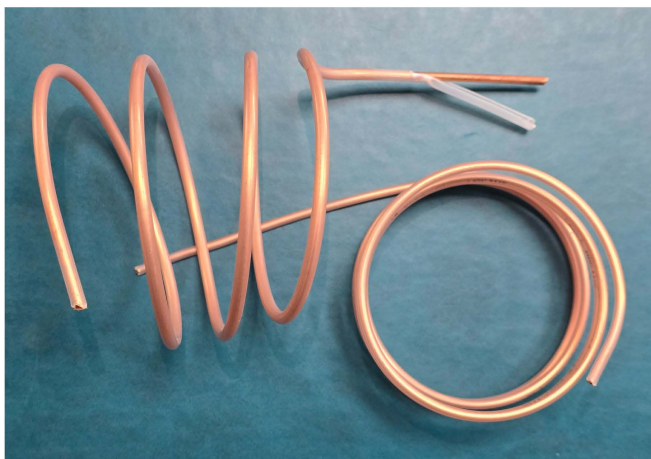
ID	0,80 mm	0,90 mm	1,00 mm	1,10 mm	1,20 mm	1,30 mm	1,40 mm	1,50 mm	1,60 mm	1,70 mm	1,80 mm	1,90 mm	2,00 mm	2,10 mm	2,20 mm	2,30 mm	2,40 mm	2,50 mm	2,60 mm	2,70 mm	2,80 mm	2,90 mm	3,00 mm	3,10 mm	3,20 mm
OD	1,60 mm	1,70 mm	1,85 mm	1,95 mm	2,00 mm	2,10 mm	2,30 mm	2,40 mm	2,50 mm	2,60 mm	2,70 mm	2,80 mm	3,00 mm	3,10 mm	3,30 mm	3,40 mm	3,50 mm	3,60 mm	3,70 mm	3,80 mm	3,90 mm	4,00 mm	4,20 mm	4,30 mm	4,40 mm
W gr/mt	7.35 gr/mt	8.82 gr/mt	10.42 gr/mt	11.62 gr/mt	13.60 gr/mt	15.74 gr/mt	18.00 gr/mt	20.49 gr/mt	23.10 gr/mt	25.86 gr/mt	28.79 gr/mt	31.86 gr/mt	35.10 gr/mt	38.49 gr/mt	42.03 gr/mt	45.73 gr/mt	49.60 gr/mt	53.60 gr/mt	57.78 gr/mt	62.10 gr/mt	66.60 gr/mt	72.10 gr/mt	76.70 gr/mt	81.70 gr/mt	86.95 gr/mt



PP INSULATION WINDING WIRE

For Submersible Motors

Product #CTSI80PP



FEATURES

High Insulation Resistance

%100 Test Warranty

Smooth Surface Quality

Conscious Production

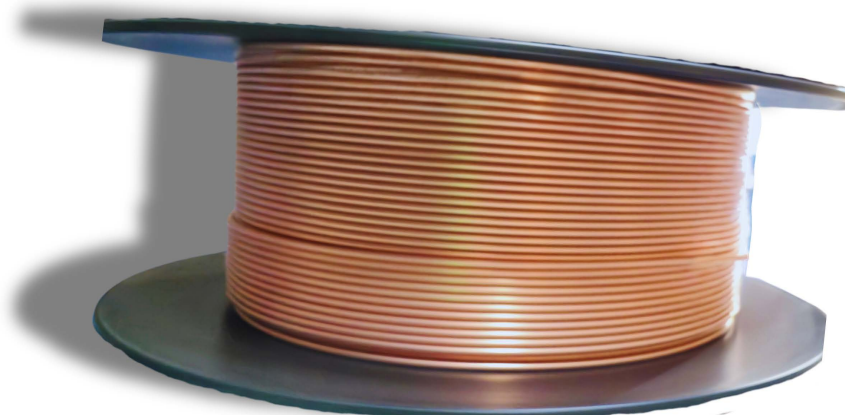
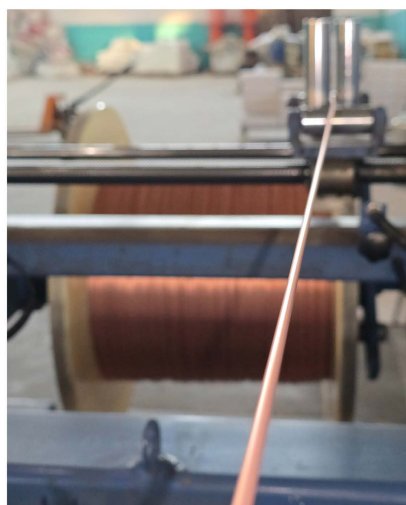
Perfect Size Calibration

Deformation Resistant Structure

Easy Winding

Operation Temperature: -30 C° / +80 C°

ID	1,00 mm	1,10 mm	1,20 mm	1,30 mm	1,40 mm	1,50 mm	1,60 mm	1,70 mm	1,80 mm	1,90 mm	2,00 mm	2,10 mm	2,20 mm	2,30 mm	2,40 mm	2,50 mm	2,60 mm	2,70 mm	2,80 mm	2,90 mm	3,00 mm	3,10 mm	3,20 mm	3,40 mm	3,60 mm
OD	1,70 mm	1,80 mm	1,90 mm	2,10 mm	2,20 mm	2,30 mm	2,40 mm	2,50 mm	2,60 mm	2,70 mm	2,90 mm	3,00 mm	3,20 mm	3,30 mm	3,40 mm	3,50 mm	3,60 mm	3,70 mm	3,80 mm	3,90 mm	4,00 mm	4,20 mm	4,30 mm	4,60 mm	4,90 mm
W	8.12 gr/mt	9.80 gr/mt	11.62 gr/mt	13.60 gr/mt	15.74 gr/mt	18.00 gr/mt	20.49 gr/mt	23.10 gr/mt	25.86 gr/mt	28.79 gr/mt	31.86 gr/mt	35.10 gr/mt	38.49 gr/mt	42.03 gr/mt	45.73 gr/mt	49.60 gr/mt	53.60 gr/mt	57.78 gr/mt	62.10 gr/mt	66.60 gr/mt	72.10 gr/mt	76.70 gr/mt	81.70 gr/mt	92.20 gr/mt	103.20 gr/mt



CATALOG



FOR SUBMERSIBLE MOTORS



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