



# CENGİZ DALGIÇ BOBİN TELİ

Cengiz Submersible Winding Wire

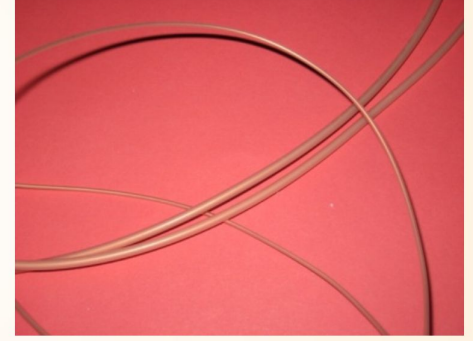
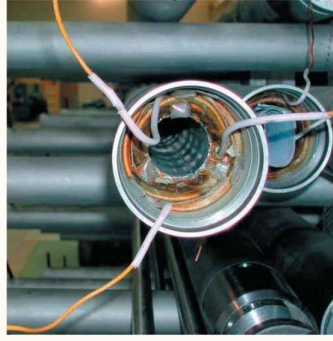
جنگیز لأسلاك لف المحركات الكهربائية الغاطسة

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Cenç  
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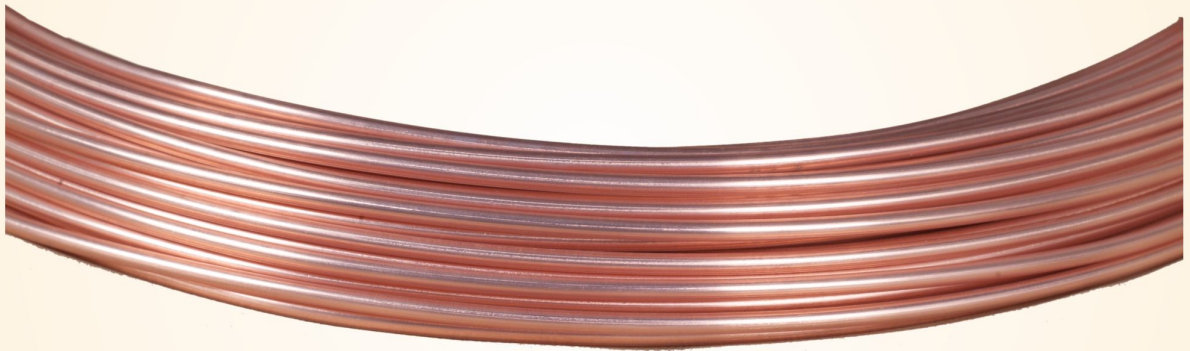
**Cengiz Dalgıç Bobin Telleri**  
**Cengiz Submersible Winding Wire**

جنكيز لأسلاك لف المحركات الكهربائية الغاطسة



**Daha Fazla Güç ve Daha Performans için**  
**For More Power and More Performance**

لمزيد من القوة والأداء



## CENGİZ DALGIÇ BOBİN TELİ İÇ ÇAP, DIŞ ÇAP VE MAKARA METRAJLARI

CENGİZ SUBMERSIBLE WINDING WIRE CONDUCTOR DIAMETER, OVERALL DIAMETER AND SPOOLS METER

جنكيز لأسلاك لف المحركات الكهربائية الغاطسة القطر الداخلي والخارجي والطول بالمتر

İÇ ÇAP (MM)	DIŞ ÇAP (MM)	CİNSİ	STANDART TEK İZOLELİ	STANDART ÇİFT İZOLELİ	SICAK SU TEK İZOLELİ	SICAK SU ÇİFT İZOLELİ	İÇ-DIŞ (MM)	İNCE İZOLELİ TEK	İNCE İZOLELİ ÇİFT
CON. DIA	OVERALL DIA	TYPE	MONO INSULATION	TWICE INSULATION	MONO HOT WATER	TWICE HOT WATER	CON. OVERALL DIA	MONO THIN INSULA.	TWICE THIN INSULA.
القطر الداخلي (مم)	القطر الخارجي (مم)	النوع	أحادية العزل	ثنائية العزل	أحادية العزل للماء الحار	ثنائية العزل للماء الحار	القطر الداخلي/الخارجي (مم)	أحادية العزل رقيقة	ثنائية العزل الرقيق
0,70	1,40	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	0,70/1,20	1000	1000
0,80	1,50	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	0,80/1,30	1000	1000
0,90	1,60	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	0,90/1,40	1000	1000
1,00	1,70	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	1,00/1,50	1000	1000
1,10	1,80	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	1,10/1,60	1000	1000
1,20	1,90	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	1,20/1,70	1000	1000
1,30	2,10	Cengiz Dalgıç Bobin Teli	1000	1000	1000	1000	1,30/1,80	1000	1000
1,40	2,20	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,40/1,90	500	500
1,50	2,30	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,50/2,00	500	500
1,60	2,40	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,60/2,10	500	500
1,70	2,50	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,70/2,25	500	500
1,80	2,60	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,80/2,35	500	500
1,90	2,70	Cengiz Dalgıç Bobin Teli	500	500	500	500	1,90/2,45	500	500
2,00	2,90	Cengiz Dalgıç Bobin Teli	500	500	500	500	2,00/2,60	500	500
2,10	3,10	Cengiz Dalgıç Bobin Teli	500	500	500	500	2,10/2,70	500	500
2,20	3,20	Cengiz Dalgıç Bobin Teli	500	500	500	500	2,20/2,80	500	500
2,30	3,30	Cengiz Dalgıç Bobin Teli	500	500	500	500	2,30/2,90	500	500
2,40	3,40	Cengiz Dalgıç Bobin Teli	500	500	500	500	2,40/3,10	500	500
2,50	3,50	Cengiz Dalgıç Bobin Teli	300	300	300	300	2,50/3,20	280	300
2,60	3,60	Cengiz Dalgıç Bobin Teli	280	280	280	280	2,60/3,30	280	280
2,70	3,70	Cengiz Dalgıç Bobin Teli	280	280	280	280	2,70/3,40	280	280
2,80	3,80	Cengiz Dalgıç Bobin Teli	280	280	280	280	2,80/3,50	280	280
2,90	3,90	Cengiz Dalgıç Bobin Teli	280	280	280	280	2,90/3,60	280	280
3,00	4,00	Cengiz Dalgıç Bobin Teli	280	280	280	280	3,00/3,70	280	280
3,10	4,20	Cengiz Dalgıç Bobin Teli	280	280	280	280	3,10/3,80	280	280
3,20	4,30	Cengiz Dalgıç Bobin Teli	280	280	280	280	3,20/3,90	280	280
3,30	4,40	Cengiz Dalgıç Bobin Teli	280	280	280	280	3,30/4,00	280	280
3,40	4,60	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,40/4,10	250	250
3,50	4,70	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,50/4,20	250	250
3,60	4,80	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,60/4,30	250	250
3,70	4,90	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,70/4,40	250	250
3,80	5,00	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,80/4,50	250	250
3,90	5,10	Cengiz Dalgıç Bobin Teli	250	250	250	250	3,90/4,60	250	250
4,00	5,20	Cengiz Dalgıç Bobin Teli	250	250	250	250	4,00/4,70	250	250

## Tek izoleli Dalgıç bobin telleri

Bare Copper Wire insulation submersible winding wire

جنکیز أسلاك لف المحركات الكهربية الغاطسة أحادية العزل



• Sulu tip dalgıç motorları için tek izoleli bobin teli

• Submersible Winding wire for wet type motors. Bare wire insulation with special polymer.

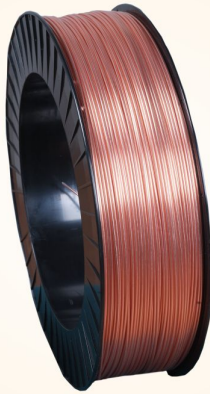
• الأحادية العزل للمياه الباردة



• Sıcak su dalgıç motorları için tek izoleli bobin teli

• Submersible Winding wire for hot water type motors. Bare wire insulation with special polymer.

• الأحادية العزل للمياه الحارة



• İnce izoleli dalgıç bobin teli

• Submersible Winding wire very thin insulation. Bare wire insulation with special polymer.

• الأحادية العزل رقيقة العزل

**Çift izoleli Dalgıç bobin Telleri****Enamelled copper wire insulation submersible winding wire**

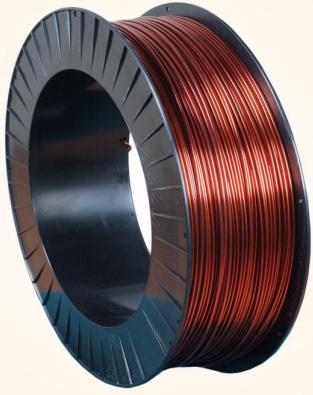
جنكيز لأسلاك النحاس ثنائية العزل للف المحركات الكهر بائية الغاطسة



- Sulu tip dalgıç motorları için çift izoleli bobin teli

- Submersible Winding wire for wet type motors. Enamelled copper wire insulation with special polymer.

- ثنائية العزل للماء البارد.



- Sıcak su dalgıç motorları için çift izoleli bobin teli

- Submersible Winding wire for hot water type motors. Enamelled copper wire insulation with special polymer.

- ثنائية العزل للمياه الحارة



- İnce izoleli dalgıç bobin teli emayeli

- Submersible Winding wire very thin insulation. Enamelled copper wire insulation with special polymer.

- ثنائية العزل رقيقة العزل

## Cengiz Dalgıç Bobin Telleri Kimyasal Dayanım Analizi Cengiz Submersible winding wire chemical resistance analysis

تحليل مة المقاو الكيمياءية لجنكيز لأسلاك لف المحركات الكهربية الغاطسة

Chemical	Saturation	20°C	60°C	100°C	Chemical	Saturation	20°C	60°C	100°C
Acetic acid	Up to 40%	S	S		Acetic anhydride	100%	S		
Acetic acid	50%	S	S	L	Acetone	100%	S		
Acetic acid, glacial	>96%	S	L	NS	Acetophenone	100%	S	L	
Acrylonitrile	100%	S			Calcium hypochlorite	Sol	S		
Air		S	S	S	Calcium nitrate	Sat.sol	S	S	
Allyl alcohol	100%	S	S		Camphor oil		NS	NS	NS
Almond oil		S			Carbon dioxide, dry gas		S	S	
Alum	Sol	S	S		Carbon dioxide, wet gas		S	S	
Ammonia, aqueous	Sat.sol	S	S		Carbon disulphide	100%	S	NS	NS
Ammonia, dry gas	100%	S			Carbon monoxide, gas		S	S	
Ammonia, liquid	100%	S			Carbon tetrachloride	100%	NS	NS	NS
Ammonium acetate	Sat.sol	S	S		Castor oil	100%	S	S	
Ammonium chloride	Sat.sol	S	S		Caustic soda	Up to 50%	S	L	L
Ammonium fluoride	Up to 20%	S	S		Chlorine, aqueous	Sat.sol	S	L	
Ammonium hydrogen carbonate	Sat.sol	S	S		Chlorine, dry gas	100%	NS	NS	NS
Ammonium metaphosphate	Sat.sol	S	S	S	Chlorine, liquid	100%	NS	NS	NS
Ammonium nitrate	Sat.sol	S	S	S	Chloroacetic acid	Sol	S		
Ammonium persulphate	Sat.sol	S	S		Chloroethanol	100%	S		
Ammonium phosphate	Sat.sol	S	S		Chloroform	100%	L	NS	NS
Ammonium sulphate	Sat.sol	S	S	S	Chlorosulphonic acid	100%	NS	NS	NS
Ammonium sulphide	Sat.sol	S	S		Chrome alum	Sol	S	S	
Amyl acetate	100%	L			Chromic acid	Up to 40%	S	L	NS
Amyl alcohol	100%	S	S	S	Citric acid	Sat.sol	S	S	S
Aniline	100%	S	S		Coconut oil		S		
Apple juice		S			Copper (11) chloride	Sat.sol	S	S	
Aqua regia	HCl/HNO=3/1	NS	NS	NS	Copper (11) nitrate	Sat.sol	S	S	S
					Copper (11) sulphate	Sat.sol	S	S	
Barium bromide	Sat.sol	S	S	S	Corn oil		S	L	
Barium carbonate	Sat.sol	S	S	S	Cottonseed oil		S	S	
Barium chloride	Sat.sol	S	S	S	Cresol	Greater than 90%	S		
Barium hydroxide	Sat.sol	S	S	S	Cyclohexane	100%	S		
Barium sulphide	Sat.sol	S	S	S	Cyclohexanol	100%	S	L	
Beer		S	S		Cyclohexanone	100%	L	NS	NS
Benzene	100%	L	NS	NS					
Benzoic acid	Sat.sol	S	S		Decalin (decahydronaphthalene)	100%	NS	NS	NS
Benzyl alcohol	100%	S	L		Dextrin	Sol	S	S	
Borax	Sol	S	S		Dextrose	Sol	S	S	S
Boric acid	Sat.sol	S			Dibutyl phthalate	100%	S	L	NS
Boron trifluoride	Sat.sol	S			Dichloroacetic acid	100%	L		
Bromine, gas		NS	NS	NS	Dichloroethylene (A and B)	100%	L		
Bromine, liquid	100%	NS	NS	NS	Diethanolamine	100%	S		
Butane, gas	100%	S			Diethyl ether	100%	S	L	
Butanol	100%	S	L	L	Diethylene glycol	100%	S	S	
Butyl acetate	100%	L	NS	NS	Disiccotic acid	Sat.sol	S		
Butyl glycol	100%	S			Diisooctyl phthalate	100%	S	L	
Butyl phenols	Sat.sol	S			Dimethyl amine, gas		S		
Butyl phthalate	100%	S	L	L	Dimethyl formamide	100%	S	S	
					Diocetyl phthalate	100%	L	L	
Calcium carbonate	Sat.sol	S	S	S	Dioxane	100%	L	L	
Calcium chlorate	Sat.sol	S	S		Distilled water	100%	S	S	S
Calcium chloride	Sat.sol	S	S	S					
Calcium hydroxide	Sat.sol	S	S	S	Ethanolamine	100%	S		
Ethyl acetate	100%	L	NS	NS	Methyl acetate	100%		S	S
Ethyl alcohol	Up to 50%	S	S	S	Methyl alcohol	5%		S	L
Ethyl chloride, gas		NS	NS	NS	Methyl amine	Up to 32%	S	- - -	- - -
Ethylene chloride (mono and di)		L	L		Methyl bromide	100%	NS	NS	NS
Ethyl ether	100%	S	L		Methyl ethyl ketone	100%	S		
Ethylene glycol	100%	S	S	S	Methylene chloride	100%	L	NS	NS
					Milk		S	S	S
Ferric chloride	Sat.sol	S	S	S	Monochloroacetic acid	>85%	S	S	
Formaldehyde	40%	S							
Formic acid	10%	S	S	L	Naphtha		S	NS	NS
Formic acid, anhydrous	100%	S	L	L	Nickel chloride	Sat.sol	S	S	
Fructose	Sol	S	S	S	Nickel nitrate	Sat.sol	S	S	
Fruit juice		S	S		Nickel sulphate	Sat.sol	S	S	
					Nitric acid	Up to 30%	S	NS	NS
Gasoline, petrol (aliphatic hydrocarbons)	NS	NS	NS		Nitric acid (with nitrogen dioxide)	From 40% to 50%	L	NS	NS
Gelatine		S	S		Nitrobenzene	100%	S	L	
Glucose	20%	S	S	S					
Glycerine	100%	S	S	S	Oleic acid	100%	S	L	
Glycolic acid	30%	S			Oleum (sulphuric acid with 60% of SO3)		S	L	
					Olive oil		S	S	L
Heptane	100%	L	NS	NS	Oxalic acid	Sat.sol	S	L	NS
Hexane	100%	S	L		Oxygen, gas		S		
Hydrobromic acid	Up to 48%	S	L	NS					
Hydrochloric acid	Up to 20%	S	S	S	Paraffin oil (F165)		S	L	NS
Hydrochloric acid	30%	S	L	L	Peanut oil		S	S	
Hydrochloric acid	From 35% to 36%	S	- - -	- - -	Peppermint oil		S		
Hydrofluoric acid	Dil.sol	S	- - -	- - -	Perchloric acid	(2N) 20%	S		
Hydrofluoric acid	40%	S	- - -	- - -	Petroleum ether (ligroin)		L	L	
Hydrogen	100%	S	- - -	- - -	Phenol	5%	S	S	
Hydrogen chloride, dry gas	100%	S	S		Phenol	90%	S	S	
Hydrogen peroxide	Up to 10%	S	L		Phosphine, gas		S	S	
Hydrogen peroxide	Up to 30%	S	L		Phosphoric acid	Up to 85%	S	S	S
Hydrogen sulphide, dry gas	100%	S	S						

## İç Çap ve Dış Çap Standart Tolerans Değerleri Tolerance of Diameter

القطر الداخلي / القطر الخارجي (+ -)

0,70	1,40		
0,80	1,50		
0,90	1,60		
1,00	1,70		
1,10	1,80	+ / - 0,01mm	+ / - 0,02mm
1,20	1,90		
1,30	2,10		
1,40	2,20		
1,50	2,30		
1,60	2,40		
1,70	2,50		
1,80	2,60	+ / - 0,02mm	+ / - 0,03mm
1,90	2,70		
2,00	2,90		
2,10	3,10		
2,20	3,20		
2,30	3,30		
2,40	3,40		
2,50	3,50		
2,60	3,60	+ / - 0,03mm	+ / - 0,04mm
2,70	3,70		
2,80	3,80		
2,90	3,90		
3,00	4,00		
3,10	4,20		
3,20	4,30		
3,30	4,40		
3,40	4,60		
3,50	4,70		
3,60	4,80	+ / - 0,04mm	+ / - 0,05mm
3,70	4,90		
3,80	5,00		
3,90	5,10		
4,00	5,20		



## CENGİZ DALGIÇ BOBİN TELİ

Cengiz Submersible Winding Wire / جنكيز لأسلاك لف المحركات الكهربائية العاطمة  
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