



DİLER DEMİR ÇELİK A.Ş. DIŞ PIYASA SİPARİŞ BİLDİRİM FORMU

Sipariş Tar		16/03/2018			Sipariş No		V18090		Revizyon No		0		
Mamul		FİLMAŞIN											
Lot No	Mamul Tipi	Mamul Standart	Mamul Kalite	Çap	ND	Boy (M)	Miktar (Ton)	Çubuk Sayısı	Birim Ağırlık (KG)	Paket Ağırlığı (KG)	Hadde Tol Min	Hadde Tol Max	Rotor Tipi
0	Kangal	ASTM A 510M	SAE 1018 T	10	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	10	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	10	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	11	D		15			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	11	D		50			2000			BR
0	Kangal	ASTM A 510M	SAE 1040	11	D		10			2000			BR
0	Kangal	ASTM A 510M	SAE 1035	11	D		50			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	11	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	13	D		15			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	13	D		50			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	15	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	15	D		15			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	17	D		100			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	17	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	17	D		60			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	18	D		15			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	20	D		25			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	20	D		10			2000			BR
0	Kangal	ASTM A 510M	SAE 1040	20	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1040	22	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	22	D		10			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	22	D		40			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	23	D		20			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	24	D		60			2000			BR



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0 Kangal	ASTM A 510M SAE 1008 T	26 D	60	2000	BR
0 Kangal	ASTM A 510M SAE 1018 T	27 D	55	2000	BR
0 Kangal	ASTM A 510M SAE 1018 T	9 D	15	2000	BR
0 Kangal	ASTM A 510M SAE 1045	9 D	15	2000	BR
Toplam Miktar (MT) 850					
Top. Miktar Tol % (Min 0/0					
Çap. Miktar Tol % (Min 0/0					
Boy Tol (- / + MM)					
Ebat Tol (- / + MM)					
Termin Baş-Bit 20180318 - 20180405					
Faturalama Gerçek					
Paketleme -					
Etiket -					
Gözetim -					
STOKTA HASPARLAK OLARAK BELİRTİLMESİNİ RİCA EDERİM.					
SAE 1045 KALİTE MALZEMELERDE ÇEKME DAYANIMI MAX. 730 N/mm2 HEDEFLENMELİDİR.					
Özel Şartlar					
Ülke Türkiye					
Ekli Dosya					
Boşaltma Limanı					
Boyama (Lot / Ebat) -					

Form No:

05.10.1 -

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