

DİLER DEMİR ÇELİK A.Ş DIŞ PİYASA SİPARİŞ BİLDİRİM FORMU

Sipariş Tar Mamul		28/06/	Sil	oariş	No	V17	180	Rev	izyon No		1		
		FİLMAŞİN											
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	Roto: Tipi
0	Kangal	ASTM A 510M	SAE 1008 T	10	D		25			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	10	D		130			2000			BR
0	Kangal	ASTM A 510M	SAE 1018 T	11	D		30		<u></u>	2000	<u> </u>		BR
0	Kangal	ASTM A 510M	SAE 1008 T	11	D		150			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	12	D		120		<u></u>	2000			BR
0	Kangal	ASTM A 510M	SAE 1045	13	D		50			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	13	D		60		<u></u>	2000	0		BR
0	Kangal	ASTM A 510M	SAE 1018 T	14	D	0	60			2000			BR
0	Kangal	ASTM A 510M	SAE 1008 T	14	D		20			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1008 T	15	D	0	50			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	15	D		25			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1040	15	D		25			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1018 T	15	D		25			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1008 T	16	D		100			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1040	16	D		50			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1045	16	D		50			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1018 T	16	D		25			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1040	17	D		75			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1008 T	17	D		150			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1045	17	D	0	50			2000	0		BR
0	Kangal	ASTM A 510M	SAE 1018 T	17	D		45			2000			BR
0	Kangal	ASTM A 510M	SAE 1045	18	D		25			2000			BR
0	Kangal	ASTM A 510M	SAE 1040	19	D		25	711111111111111111111111111111111111111		2000			BR
0	Kangal	ASTM A 510M	SAE 1045	19	D		50			2000			BR



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	,	<u></u>		,		<u>.</u>	<u>,</u>	<u>.</u>		,	
0	Kangal	ASTM A 510M	SAE 1008 T	19	D	200			2000		BR
0	Kangal	ASTM A 510M	SAE 1018 T	20	D	45			2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	20	D	20			2000		BR
0	Kangal	ASTM A 510M	SAE 1040	20	D	O			2000		BR
0	Kangal	ASTM A 510M	SAE 1045	21	D	50		9	2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	21	D	100		0	2000		BR
	Kangal	ASTM A 510M		21		55			2000		BR
0	Kangal	ASTM A 510M	SAE 1040	21	D	25			2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	22	D	100			2000		BR
0	Kangal	ASTM A 510M	SAE 1045	23	D	50			2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	23	D	70			2000		BR
0	Kangal	ASTM A 510M	SAE 1040	23	D	25			2000		BR
0	Kangal	ASTM A 510M	SAE 1018 T	24	D	25		0	2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	26	D	140			2000		BR
0	Kangal	ASTM A 510M	SAE 1018 T	7	D	50		0	2000		BR
0	Kangal	ASTM A 510M	SAE 1018 T	9	D	40		g	2000		BR
0	Kangal	ASTM A 510M	SAE 1008 T	9	D	40			2000		BR
	a:1 /a.a=\	2450									
<u> </u>	liktar (MT)	2450									
Top. Miktar Tol % (Min 10/0 Çap. Miktar Tol % (Min 10/0											
<u> </u>	.ar 101 % (Wilh - / + MM)										
	- / + MM)										
Ī		20170701 - 20	170731								
Termin Baş-Bit 20170701 - 20170731 Faturalama Gerçek											
Paketleme -											
Etiket -											
Gözetim		-									
Özel Şartl	ar	-1040 kalitede carbon aralığı max 43 -1045 kalitede carbon aralığı min 45 olmalıdır.									
Ülke		Türkiye									
Ekli Dosya											
Boşaltma											
Boyama (Lot / Ebat)	-									

Form No:

05.10.1 -

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