



144 + Kaldırma

Sipariş kodu	Redüktörleri (Seri)	Boyut	Versiyonu (Form)	İletim oranı	Spindle	Tahrik mili devri başına strok
ZE-50-SN	ZE	50	S (Sabit mil)	N (Normal) 7:1	Tr 40x7	1,00 mm
ZE-50-SL				L (Yavaş) 28:1		0,25 mm

50 kN

The graph plots Force F [kN] on the y-axis (0 to 50) against the ratio $ED\%/20^{\circ}C \cdot de\ 10\ dk$ on the x-axis (10 to 100). Four curves represent different frequencies: 1800 rpm, 1500 rpm, 1000 rpm, and 500 rpm. The force decreases as the ratio increases and as the frequency decreases.

Ratio $ED\%/20^{\circ}C \cdot de\ 10\ dk$	Force F [kN] at 1800 rpm	Force F [kN] at 1500 rpm	Force F [kN] at 1000 rpm	Force F [kN] at 500 rpm
10	50	50	50	50
20	30	35	40	45
30	20	25	30	35
40	15	18	22	28
50	10	13	16	22
60	7	9	12	18
70	5	6	9	14
80	3	4	7	11
90	2	3	5	8
100	1	2	4	6

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