

item	stylename	styleno	diameter	width	pcd1	pcd2	offset	offsetrang
3265-7714	TR65	3265	17	7.5	5-108	5-114.3	40	HIGH
3265-7756	TR65	3265	17	7.5	5-114.3	5-127	40	HIGH
3265-7737	TR65	3265	17	7.5	6-135	6-139.7	20	MID
3265-7790	TR65	3265	17	7.5	6-120	6-132	30	HIGH
3265-7714	TR65	3265	17	7.5	5-108	5-114.3	40	HIGH
3265-8814	TR65	3265	18	8	5-108	5-114.3	35	HIGH
3265-8809	TR65	3265	18	8	5-112	5-120	35	HIGH
3265-8869	TR65	3265	18	8	5-127	5-130	35	HIGH
3265-8837	TR65	3265	18	8	6-135	6-139.7	20	MID
3265-8890	TR65	3265	18	8	6-120	6-132	30	HIGH
3265-2814	TR65	3265	20	8.5	5-108	5-114.3	35	HIGH
3265-2809	TR65	3265	20	8.5	5-112	5-120	35	HIGH
3265-2837	TR65	3265	20	8.5	6-135	6-139.7	30	HIGH
3265-2890	TR65	3265	20	8.5	6-120	6-132	30	HIGH
3265-2888	TR65	3265	20	8.5	5-115	5-139.7	18	MID
3265-7714	TR65	3265	17	7.5	5-108	5-114.3	40	HIGH
3265-7756	TR65	3265	17	7.5	5-114.3	5-127	40	HIGH
3265-7737	TR65	3265	17	7.5	6-135	6-139.7	20	MID
3265-7790	TR65	3265	17	7.5	6-120	6-132	30	HIGH
3265-8814	TR65	3265	18	8	5-108	5-114.3	35	HIGH
3265-8809	TR65	3265	18	8	5-112	5-120	35	HIGH
3265-8869	TR65	3265	18	8	5-127	5-130	35	HIGH
3265-8837	TR65	3265	18	8	6-135	6-139.7	20	MID
3265-2814	TR65	3265	20	8.5	5-108	5-114.3	35	HIGH
3265-2809	TR65	3265	20	8.5	5-112	5-120	35	HIGH
3265-2837	TR65	3265	20	8.5	6-135	6-139.7	30	HIGH
3265-2890	TR65	3265	20	8.5	6-120	6-132	30	HIGH
3265-2888	TR65	3265	20	8.5	5-115	5-139.7	18	MID
3265-7756	TR65	3265	17	7.5	5-114.3	5-127	40	high
3265-7737	TR65	3265	17	7.5	6-135	6-139.7	20	MID
3265-7790	TR65	3265	17	7.5	6-120	6-132	30	HIGH
3265-8869	TR65	3265	18	8	5-127	5-130	35	HIGH
3265-8837	TR65	3265	18	8	6-135	6-139.7	20	MID
3265-8890	TR65	3265	18	8	6-120	6-132	30	HIGH
3265-2814	TR65	3265	20	8.5	5-108	5-114.3	35	HIGH
3265-2809	TR65	3265	20	8.5	5-112	5-120	35	HIGH
3265-2837	TR65	3265	20	8.5	6-135	6-139.7	30	HIGH
3265-2890	TR65	3265	20	8.5	6-120	6-132	30	HIGH
3265-2888	TR65	3265	20	8.5	5-115	5-139.7	18	MID
3265-8809	TR65	3265	18	8	5-112	5-120	35	HIGH
3265-8814	TR65	3265	18	8	5-108	5-114.3	35	HIGH

backspace	hub	loadrate	color	finish	finishcode
5.82	72.62	1725	NON CHROME	BLACK	B
5.82	72.62	2000	NON CHROME	BLACK	B
5.04	106	2250	NON CHROME	BLACK	B
5.43	74.5	1800	NON CHROME	BLACK	B
5.82	72.62	1725	NON CHROME	SILVER	S
5.88	72.62	1725	NON CHROME	BLACK	B
5.88	74.1	2100	NON CHROME	BLACK	B
5.88	71.5	2000	NON CHROME	BLACK	B
5.29	106	2250	NON CHROME	BLACK	B
5.68	74.5	1800	NON CHROME	BLACK	B
6.13	72.62	1725	NON CHROME	BLACK	B
6.13	74.1	2100	NON CHROME	BLACK	B
5.93	106	2500	NON CHROME	BLACK	B
5.93	74.5	1800	NON CHROME	BLACK	B
5.46	87	2500	NON CHROME	BLACK	B
5.82	72.62	1725	NON CHROME	GUNMETAL	G
5.82	72.62	2000	NON CHROME	GUNMETAL	G
5.04	106	2250	NON CHROME	GUNMETAL	G
5.43	74.5	1800	NON CHROME	GUNMETAL	G
5.88	72.62	1725	NON CHROME	GUNMETAL	G
5.88	74.1	2100	NON CHROME	GUNMETAL	G
5.88	71.5	2000	NON CHROME	GUNMETAL	G
5.29	106	2250	NON CHROME	GUNMETAL	G
6.13	72.62	1725	NON CHROME	GUNMETAL	G
6.13	74.1	2100	NON CHROME	GUNMETAL	G
5.93	106	2500	NON CHROME	GUNMETAL	G
5.93	74.5	1800	NON CHROME	GUNMETAL	G
5.46	87	2500	NON CHROME	GUNMETAL	G
5.82	72.62	2000	NON CHROME	SILVER	S
5.04	106	2250	NON CHROME	SILVER	S
5.43	74.5	1800	NON CHROME	SILVER	S
5.88	71.5	2000	NON CHROME	SILVER	S
5.29	106	2250	NON CHROME	SILVER	S
5.68	74.5	1800	NON CHROME	SILVER	S
6.13	72.62	1725	NON CHROME	SILVER	S
6.13	74.1	2100	NON CHROME	SILVER	S
5.93	106	2500	NON CHROME	SILVER	S
5.93	74.5	1800	NON CHROME	SILVER	S
5.46	87	2500	NON CHROME	SILVER	S
5.88	74.1	2100	NON CHROME	SILVER	S
5.88	72.62	1725	NON CHROME	SILVER	S