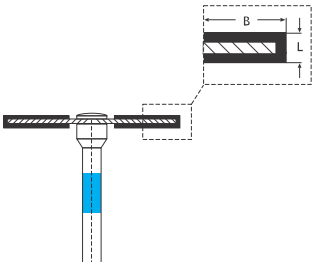
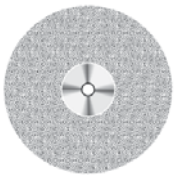
Flex
806 104 ...
345



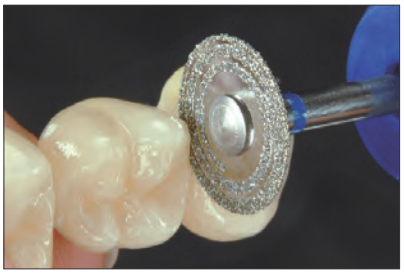


Größe/ Size/ Taille	ø 1/10 mm	220
Belegung/ Coating/ Granulation	B mm	voll - full
Kopf/ Head Length/ Longueur mm	L mm	0,30

Shank ISO REF 1

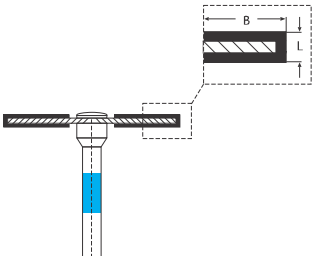
HP	806.104. ...	345.524.220

opt. 25.000 rpm



806.104.362.524.100

Flex TURBO
806 104 ...
362







Größe/ Size/ Taille	ø 1/10 mm	080	100
Belegung/ Coating/ Granulation	B mm	voll - full	voll - full
Kopf/ Head Length/ Longueur mm	L mm	0,30	0,30

Shank ISO REF 1

HP	TURBO 806.104. ...	362.524.080	362.524.100

opt. 30.000 rpm

Turbo Diamantscheibe für die Laborturbine zum Separieren und Trennen von keramischen Werkstoffen.

Turbo Diamond Disc *for use in a laboratory turbine for contouring interdental spaces and cutting through ceramics.*

Disque diamanté Turbo *pour la turbine de laboratoire servant à la finition des espaces inter-dentaires et à la séparation des matériaux céramiques.*

Flex
806 314 ...
C8-FG







Größe/ Size/ Taille	ø 1/10 mm	080
Belegung/ Coating/ Granulation	B mm	voll - full
Kopf/ Head Length/ Longueur mm	L mm	0,30

Shank ISO REF 1

FG	TURBO 806.314.362.524.080	C8-FG

opt. 200.000 rpm



FG

Gelber Ring/Yellow Ring/Bague jaune	Superfein/Superfine/Superfin	30 µm	ISO No. 504
Roter Ring/Red ring/Bague rouge	Fein/Fine/Fin	50 µm	ISO No. 514
Blauer Ring/Blue ring/Bague bleue	Standard/Standard/Standard	100 µm	ISO No. 524