



Single Sided

X926-7 (.10mm)
(45 micron)

X928-7 (.24mm)
(60 micron)

Double Sided

X927-7 (.15mm)
(45 micron)

X929-7 (.28mm)
(50 micron)

Outside Diameter = 22.2mm (7/8 in.)
Center Hole Diameter = 1.6mm (1/16 in.)

Thin-Flex®

FLEXIBLE DIAMOND DISCS WITH TRUE EDGE CUTTING

Designed for carving ceramic and composite materials. Thin-Flex® discs are excellent for contouring and shaping all surfaces including embrasures. Thin-Flex® discs have diamond crystals wrapped around the edge of the disc to avoid “black marks” during carving procedures.

Thin-Flex® discs may be ordered individually or in twin-packs. Twin-packs include two discs and a mandrel. The heavy duty stainless steel HP lab mandrels feature an enlarged neck area for safer operation. The screw head and washer system guarantees true running and reduces metal fatigue.

Single-Sided 1/PKG	ORDER NUMBER
926-7 (0.10mm, 45µ)	CELBTFSG633
928-7 (0.24mm, 60µ)	CELBTFSG637

Single-Sided 2/PKG (includes mandrel)	ORDER NUMBER
926-7 (0.10mm, 45µ)	CELBTFTP634
928-7 (0.24mm, 60µ)	CELBTFTP638

Double-Sided 1/PKG	ORDER NUMBER
927-7 (0.15mm, 45µ)	CELBTFSG653
929-7 (0.28mm, 60µ)	CELBTFSG657

Double-Sided 2/PKG (includes mandrel)	ORDER NUMBER
927-7 (0.15mm, 45µ)	CELBTFTP654
929-7 (0.28mm, 60µ)	CELBTFTP658