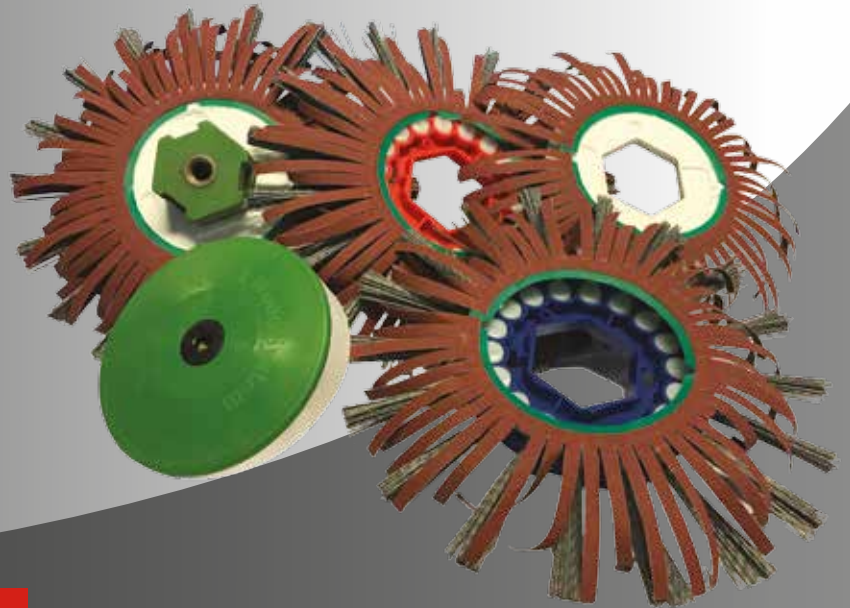




QN+QD

Combined oscillating brush composed of wheels in tufts of Tynex intercalated with discs of abrasive canvas.

- Oscillating abrasive action in depth
- Great respect for the angles added to an absolute smoothing efficacy
- High flexibility thanks to the application of polystyrene spacers
- Possibility of application of discs in Tynex, Tampico or nylon for particular woods
- Greater aggression and penetration



BRUSH CHARACTERISTICS

QN + QD is a combination of QN Tynex and Quick Discs. During the rotation the tufts of the QN's wheel push the abrasive cloth tab into the narrowest quarries and in the most hidden angles.

This combination makes it possible to get into profiles and make a good sanding without destroying the profile or sanding through the stain.

The QN + QD brush keeps the typical oscillating effect of the QD and amplifies it as a performance.

SPACER MODEL QS

SHAFT DIAMETER	SPACER MODEL QS
for shaft ø 30 mm	QS-30 TB 125/100x20 Diameter 30 top/bottom QS-30 125/100x11 Diameter 30
for shaft ø 32 mm	QS-32 TB 125/100x20 Diameter 32 top/bottom QS-32 125/100x11 Diameter 32
for shaft ø 50 mm	QS-50 TB 125/100x20 Diameter 50 top/bottom QS-50 125/100x11 Diameter 50
for shaft diameter 50 / Hexagonal	QS-50 HX-TB 125/100x20 hexagonal top/bottom QS-50 HX 125/100x11 hexagonal

QUICK DISC MODEL QD

QD 350/100 + QN	diameter 350 mm
QD 250/100 + QN	diameter 250 mm

QD 300/100 + QN	diameter 300 mm
QD 200/100 + QN	diameter 200 mm



QN+QD - 24 tufts