

COMPACT BEVELING TOOL ACCESSORIES



(DCMT II T 304)
P/N: 623560000 - 45°

Indexable Carbide Inserts

- Constructed of long life tungsten carbide
- Chamfer and radius versions
- Pack of 10



P/N: R2 (5/64"): 623561000
P/N: R3 (1/8"): 623562000



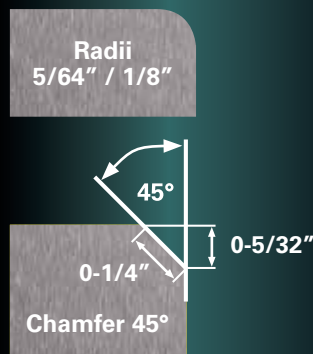
P/N: 623566000

Replacement Insert Screws

- Pack of 10

VARIOUS APPLICATION AREAS

Possible cutting shapes

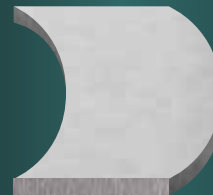


Possible edges/contours for compact beveling tools

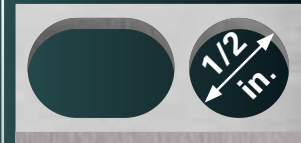
Chamfer or radius straight edges
Using cutting guide
(min. thickness: 23 gauge)



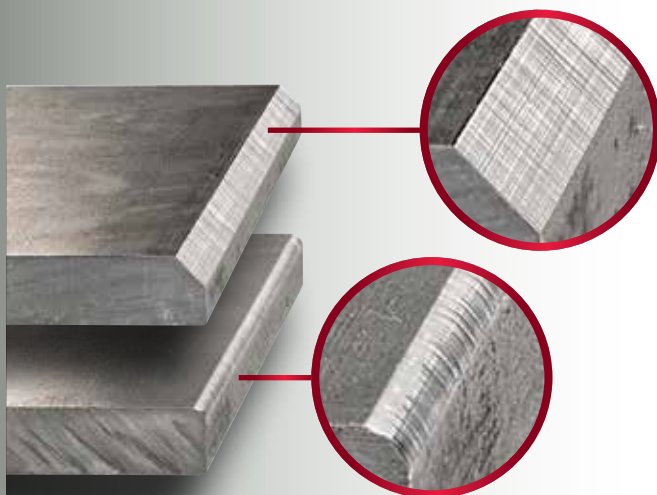
Inside/outside curves
Chamfer or radius with guide bearing
(min. thickness: 23 gauge)



Inside holes/curves
Chamfer or radius internal holes with guide bearing
(min. diameter 1/2")



HIGH SURFACE QUALITY = PRECISE WORK RESULTS



With angle grinder



- Uniform surfaces for highest weld quality
- Edge breaking/deburring of sheet metal
- Perfect radii of edges for optimal paint/coating preparation

Optimal paint/powder coating preparation

Processing of edges:

- Perfectly rounded edges
- Uniform coating thickness
→ best protection from corrosion



Without edge processing:

- Increased risk of corrosion at corners

