

KNOCKOUT PUNCH & DIES (MADE IN JAPAN)

For use with a hydraulic punch driver. A premium grade of mild & stainless steel punch & dies, both of which are designed to resist wear to ensure accurate holes and long punch life. In Australia they are commonly referred to as chassis punches.



MILD STEEL ROUND PUNCHES

Made from high grade tool steel, our mild steel punches have 3 cutting crown edges and require less force to pull through than 4 crown punches. The 3 edges also provide excellent stability whilst allowing material to be easily removed from the die after punching.

Description	Crown Style Punch	
Туре	MILD STEEL/BRASS/ALUMINIUM (Max 3.2mm Thick)	
Round Hole Size (mm)	Model No.	Draw Stud Used
16.2	PD-16.2MS	10-04 OR 30043 - 3/8"
20.4	PD-20.4MS	10-04 OR 30043 - 3/8"
22.5	PD-22.5MS	10-04 OR 30043 - 3/8"
25.4	PD-25.4MS	10-04 OR 30043 - 3/8"
32.5	PD-32.5MS	10-05 OR 03294 - 3/4"
40.5	PD-40.5MS	10-05 OR 03294 - 3/4"
50.8	PD-50.8MS	10-05 OR 03294 - 3/4"
63.5	PD-63.5MS	10-05 OR 03294 - 3/4"



STAINLESS STEEL ROUND PUNCHES

Made from premium grade oil hardened tool steel.

Description	Twin Cutting Edges Cuts Slugs in Half	
Туре	STAINLESS STEEL/MILD STEEL/BRASS/ALUMINIUM (Max 3.2mm Thick)	
Round Hole Size (mm)	Model No.	Draw Stud Used
16.2	PD-16.2SS	30043 - 3/8" (1.6mm Thick)
20.4	PD-20.4SS	29451 - 7/16" (2.5mm Thick)
22.5	PD-22.5SS	29451 - 7/16" (2.5mm Thick)
25.4	PD-25.4SS	29451 - 7/16" (2.5mm Thick)
32.5	PD-32.5SS	29452 – 3/4"
40.5	PD-40.5SS	29452 – 3/4"
50.8	PD-50.8SS	29452 – 3/4"
63.5	PD-63.5SS	29452 – 3/4"



Model No.	Description	
PD-SET-MS	Mild Steel Punch & Die Set, Includes 7 Sizes: 16.2, 20.4, 22.5, 25.4, 32.5, 40.5 & 50.8mm	
PD-SET-SS	Stainless Steel Punch & Die Set, Includes 7 Sizes: 16.2, 20.4, 22.5, 25.4, 32.5, 40.5 & 50.8mm	



SQUARE PUNCHES

Туре	BRASS/ALUMINIUM/ETC (Max 3.2mm Thick)	
SQUARE Hole Size (mm)	Model No.	Draw Stud Used *
25.4	PD25.4-SQ	03S0034060 (1/2" X 3/4")
45	PD45-SQ	03S0036060
46	PD46-SQ	03S0036060
68	PD68-SQ	03S0036060
92	PD92-SQ	03S0036060

^{*}Note that Square Punches are supplied with Draw Stud

