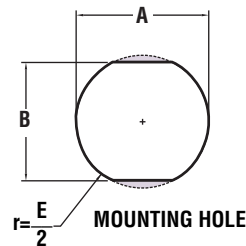




# Heyco® Strain Relief Mounting Hole Punches

Maximum Gage for Mild Steel	PANEL DIMENSIONS				PART NO.	DESCRIPTION	DRAW STUD
	A Mounting Hole Dia.		B To Prevent Rotation				
	in.	mm.	in.	mm.			
18 ga.	.375	9,5	.330	8,4	<b>1333</b>	SRP 375-330	.250
			.345	8,8	<b>1334</b>	SRP 375-345	
18 ga.	.437	11,1	.390	9,9	<b>1335</b>	SRP 437-390	.250
			.450	11,4	<b>1337</b>	SRP 500-450	
14 ga.	.500	12,7	.460	11,7	<b>1339</b>	SRP 500-460	.312
			.465	11,8	<b>1340</b>	SRP 500-465	
12 ga.	.562	14,3	.530	13,5	<b>1341</b>	SRP 562-530	.375
			.625	15,9	<b>1342</b>	SRP 625-550	
12 ga.	.750	19,0	.660	16,8	<b>1344</b>	SRP 750-660	.437
12 ga.	.875	22,2	.770	19,6	<b>1345</b>	SRP 875-770	.437
			.840	21,3	<b>1346</b>	SRP 875-840	

- Punches Strain Relief mounting holes.
- Double "D" configuration protects your strain relief and cable assembly from the forces of twist.
- Quick and easy operation.
- Unique design prevents metal distortion during punching operation.
- Allows for the punching of mild steel, aluminum, fiberglass, and plastic.
- Wrench operated.
- Consult Heyco for additional sizes.



## Operating Instructions for Heyco® Strain Relief Mounting Hole Punches

- Drill hole in panel one size larger than the stud of the punch.
- Disassemble punch and insert stud through hole.
- Install die and backing plate onto shaft then bearing and nut.
- Line up punch shaft to desired position and turn nut until punch goes through the metal.
- Disassemble nut bearing and backing plate and remove the slug from the die.
- Repeat process on next hole.
- ALWAYS REMOVE SLUG AFTER PUNCHING!**