

# RIDGID®

## STRUTSLAYR™ Strut Shear Head



The NEW RIDGID® StrutSlayr is the latest accessory that makes the world's most popular press tool even more valuable. StrutSlayr attaches to RIDGID® 32kN press tools to deliver a fab shop quality, burr-free cut in 5 seconds or less. Minimal sparking versus grinders and chop saws – just a clean, consistent cut with a pull of a trigger.

- **Fab Shop Quality:** Burr-free cuts eliminate the need for extra filing
- **Increased Efficiency:** Clean, consistent cuts in 5 seconds or less
- **Safe Operation:** Minimal sparking versus grinders and chop saws
- **Portable:** Easy to move around the job site and mounts to RIDGID TRISTANDS
- **Built-in Measuring Guide:** allows accuracy of cut on job site



# STRUT SLAYR™



## SPECIFICATIONS

- Cutting Capability .....Up to 12ga 1<sup>5</sup>/<sub>8</sub>" x 1<sup>5</sup>/<sub>8</sub>" (41mm x 41mm x 2.5mm) or 1<sup>5</sup>/<sub>8</sub>" x 1<sup>3</sup>/<sub>16</sub>" (41mm x 21mm x 2.5mm) strut channel to the MFMA-4 Standard. **Not for use with Stainless Steel strut.**
- Weight of Head ..... 13 lbs. (5.8 kg) (including dies, not including press tool)
- Press Tool Compatibility.....RIDGID® Standard Series 32kN Press Tools (Such as the RP340 and RP330). **Not for use with RIDGID 320-E and CT-400 Press Tools.**
- Cut Squareness ..... +/- 2° (Strut must extend past strut support)
- Shearing Dies..... 1<sup>5</sup>/<sub>8</sub>" x 1<sup>3</sup>/<sub>16</sub>" (41mm x 21mm) Dedicated Die (Cat. No. 64033)  
1<sup>5</sup>/<sub>8</sub>" x 1<sup>5</sup>/<sub>8</sub>" (41mm x 41mm) Dedicated Die (Cat. No. 64038)  
1<sup>5</sup>/<sub>8</sub>" x 1<sup>3</sup>/<sub>16</sub>" (41mm x 21mm) and 1<sup>5</sup>/<sub>8</sub>" x 1<sup>5</sup>/<sub>8</sub>" (41mm x 41mm) Combo Die (Cat. No. 64043)  
*See RIDGID.com for a complete listing.*

### Available Dedicated or Combo Dies



## ORDER INFORMATION

CATALOG NO.	DESCRIPTION	WEIGHT	
		(lb.)	(kg)
64033	Die Shear - 1 <sup>3</sup> / <sub>16</sub> "	2.84	1.29
64038	Die Shear - 1 <sup>5</sup> / <sub>8</sub> "	2.84	1.29
64043	Die Shear - Combo	2.84	1.29
64048	Case, Carrying-Strutslayr	6.47	2.93
64053	Kit, Head+Case+1 <sup>3</sup> / <sub>16</sub> " Dies	19.76	8.96
64058	Kit, Head+Case+1 <sup>5</sup> / <sub>8</sub> " Dies	19.76	8.96
64063	Kit, Head+Case+Combo Dies	19.76	8.96
64118	Strutslayr Head	10.45	4.74

