

## NS-series, hydraulic nut splitters



- Specially designed to suit standard ANSI B16.5 / BS1560 flanges
- Single-acting, spring return cylinder
- Tri-blade technology provides three cutting surfaces on a single blade
- Interchangeable heads provide maximum nut range flexibility
- Preset scale allows controlled blade extension, which avoids damage to bolt threads
- Grip tape and handle included for more secure maneuverability
- Nickel-plated cylinder body for excellent corrosion protection and improved durability in harsh environments
- Internal Pressure Relief Valve for overload protection

Hexagon Nut Range**	Bolt Range	Capacity	Oil Capacity	Model Number*	Weight
mm	mm	ton	cm <sup>3</sup>		kg
70 - 80	M45 - M52	103,2	377,0	<b>NS-7080</b>	37,0
70 - 85	M45 - M56	103,2	377,0	<b>NS-7085</b>	37,5
70 - 95	M45 - M64	103,2	377,0	<b>NS-7095</b>	38,5
70 - 105	M45 - M72	103,2	377,0	<b>NS-70105</b>	39,5
110 - 115	M76 - M80	192,5	819,5	<b>NS-110115</b>	68,8
110 - 130	M76 - M90	192,5	819,5	<b>NS-110130</b>	71,5

\*NS-Series Nut Splitters ship in two cases: One containing the NSC Cylinder and one containing the NSH Cutting Head. Assembly required.

\*\*Maximum allowable hardness to split is HRC-44.