

SERIES: ENSX Nut Splitters



Order a cylinder and head to make complete nut splitter. Cylinders are interchangeable with heads within specific size ranges.

TensionPro Hydraulic Nut Splitters are the ideal tools for removing seized and corroded nuts, eradicating the need for unsafe grinding or flame cutting.

They are designed with a single acting spring return cylinder. The heavy duty blades can also be easily removed to enable replacement blades to be fitted.

- Triple edge replaceable cutting blade
- Blade positioning scale to eliminate bolt damage
- Cutting depth adjusted by rotating the cylinder
- Size range from 3/4" to 3 - 1/2" bolt diameters
- Designed to fit BS1560/ANSI B16.5 flanges
- Special sub sea versions available
- Versatile, reliable and trouble free operation
- Operates off a standard 10,000 psi pump unit

Part Number		Bolt Diameter		A/F	A	B	C	D	E	F	G	Weight
Cylinder	Head	metric	imperial	mm	mm	mm	mm	mm	mm	mm	mm	kg
ENS-C1	ENS-H1-1	M20-M28	3/4-1in	30-41	104	228	76	18	104	41	9	7
ENS-C1	ENS-H1-2	M20-M33	3/4-1.1/4in	30-50	104	239	90	21	110	41	10	7
ENS-C2	ENS-H2-1	M30-M39	1.1/8-1.1/2in	46-60	138	305	102	22	132	58	6	16
ENS-C2	ENS-H2-2	M30-M45	1.1/8-1.3/4in	46-70	138	314	114	23	141	58	8	16
ENS-C3	ENS-H3-1	M45-M52	1.3/4-2in	70-80	190	406	132	28	189	81	8	42
ENS-C3	ENS-H3-2	M45-M56	1.3/4-2.1/4in	70-85	190	416	145	30	199	81	8	43
ENS-C3	ENS-H3-3	M45-M64	1.3/4-2.1/2in	70-95	190	426	160	32	200	81	7	43
ENS-C3	ENS-H3-4	M45-M72	1.3/4-2.3/4in	70-100	190	437	174	35	204	81	9	44
ENS-C4	ENS-H4-1	M76-M80	2.3/4-3in	110-115	235	474	189	37	235	111	4	73
ENS-C4	ENS-H4-2	M76-M90	2.3/4-3.1/2in	110-130	235	495	219	41	240	111	3	75

Technical Specification

Cylinder Design	Single acting
Maximum Pressure	700 bar (10,000 psi)
Operating Temperature	-20 ^o to + 50 ^o
Oil Type	Grade 46 hydraulic oil

**IN STOCK FOR
QUICK DELIVERY**