TNS



TNS NUT SPLITTER

torcUP

SPLITS YOUR
JOB-TIME IN HALF

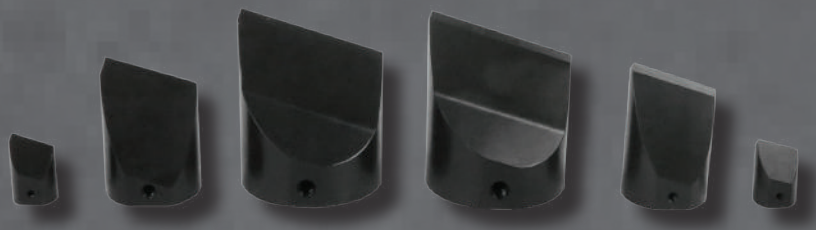
TNS

TNS SERIES NUT SPLITTER

CUT IT LOOSE

THE TORCUP TNS SERIES NUT SPLITTER IS THERE WHEN YOU JUST CANNOT TURN THE NUT. ELIMINATING THE NEED FOR TORCHES AND OTHER LESS PREDICTABLE OPTIONS, THE TNS SERIES NUT SPLITTER IS DURABLE, RELIABLE AND SAFE. ITS SIMPLE DESIGN AND WIDE RANGE MAKE IT THE MOST IN-DEMAND NUT SPLITTER AVAILABLE. THE TNS SERIES NUT SPLITTER IS MADE IN THE USA AND PROVIDES AN UNCOMPLICATED SOLUTION TO WHAT CAN BE A DIFFICULT ISSUE.







THE RIGID DESIGN

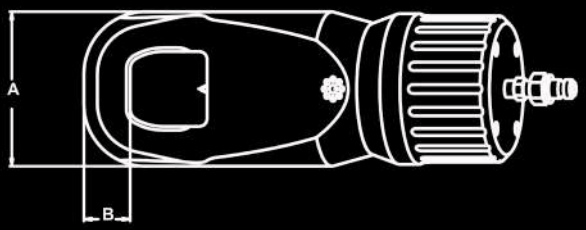
EASY SETS UP AND CUTS WITHIN MINUTES

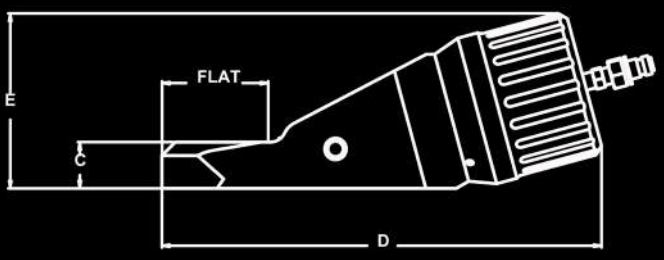
SAFE NO SPARKS, NO FLAMES, NO FLYING FRAGMENTS

FAST CUTS NUTS IN SECONDS COMPARED TO HOURS WITH TORCH

FLEXIBLE TOOL HEAD FITS ALL API AND ANSI FLANGES

VERSATILE CUTS NUTS WITHOUT ANY DAMAGE TO STUD





FOR PEACE OF MIND...

WARRANTY CARRIES 13 MONTH FACTORY WARRANTY FROM DEFECTS IN MATERIAL AND/OR WORKMANSHIP (EXCLUDES WEAR PARTS SUCH AS CHISELS)



POWER ENGINEERED

PART NUMBER	A	B	C	D	E	FLAT	CHISEL	RANGE
TNS-012 (in)	2.00	0.40	0.63	6.71	2.76	1.11	TNS-10T-CHISEL	1/2 - 3/4
TNS-012 (mm)	50.8	10.2	15.9	170.4	70.1	28.2		12-19
TNS-100 (in)	2.25	0.40	0.72	6.94	2.77	1.3	TNS-10T-CHISEL	13/16 - 1
TNS-100 (mm)	57.2	10.2	18.3	176.3	70.4	33		20-25
TNS-104 (in)	3.75	1.00	1.13	11.79	5.07	2.63	TNS-30T-CHISEL	1 1/16 -1 1/4
TNS-104 (mm)	95.3	25.4	28.6	299.5	128.8	66.7		27-32
TNS-108 (in)	3.75	1.13	1.13	12.19	5.08	2.53	TNS-30T-CHISEL	1 5/16 -1 1/2
TNS-108 (mm)	95.3	28.7	28.7	309.6	129.0	64.3		33-38
TNS-112 (in)	4.50	1.38	1.25	13.95	5.71	3.23	TNS-50T-CHISEL	1 9/16 -1 3/4
TNS-112 (mm)	114.3	34.9	31.8	354.3	145.0	82.0		39-45
TNS-200 (in)	5.00	1.50	1.5	14.23	5.68	3.52	TNS-50T-CHISEL	1 13/16 - 2
TNS-200 (mm)	127	38.1	38.1	361.4	144.3	89.4		46-50
TNS-208 (in)	6.25	1.50	2.00	18.19	7.75	3.63	TNS-75T-CHISEL	2 1/16 - 2 1/2
TNS-208 (mm)	158.8	38.1	50.8	462	196.9	92.2		50-63
TNS-300 (in)	6.50	1.53	2.50	18.57	7.70	4.50	TNS-75T-CHISEL	2 9/16 - 3
TNS-300 (mm)	165.1	38.8	63.5	471.7	195.6	114.3		63-76



HP100
HYDRAULIC HAND PUMP

Features

Single Acting / Single Hydraulic Port
Two-stage operation which reduces user fatigue
Internal pressure relief valve for overload protection
Large oil capacity to power a wide range of tools
Constructed of high strength lightweight aluminum alloy
Functions in horizontal and vertical positions
Maximum working pressure: 10,000 psi / 700 bar

AP100
HYDRAULIC AIR PUMP



Features

Single Acting / Single Hydraulic Port
Pressure relief valve for overload protection
Required air pressure range: 110-175psi. / 7.5-12 bar
Dust cover protection for the release control valve
High strength reinforced alloy reservoir
Maximum working pressure: 10,000 psi / 700 bar



EP100
ELECTRIC PUMP

Features

Single Acting / Single Hydraulic Port
Quiet operation meets OSHA regulations (80dBA)
2 speed operation allows for faster cylinder advance
Internal filter keeps contamination from damaging pump
10 ft. remote pendant switch to control motor on/off
Maximum working pressure: 10,000 psi / 700 bar

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