



TNT hydraulic rescue tools can be used by emergency rescue personnel during vehicle accidents, as well as in other rescue scenarios such as confined spaces, structural collapses, and forcible entry situations. These tools include cutters, spreaders, combination tools, and rams, and are available in gas, battery, and air-driven versions. More information about use and capabilities can be obtained from your local distributor.

Specification	Standard	Metric
MAX. WORKING PRESSURE	10,500 PSI	724 BAR
BLADE OPENING	10.74 IN	272.9 MM
CUTTER REACH	4.56 IN	115.73 MM
MAX. SPREAD DISTANCE	14.00 IN	355.6 MM
MAX. SPREAD FORCE	21,192 LBS	93.1 KN
MAX. PULL DISTANCE	10.44 IN	265.26 MM
MAX. PULL FORCE	15,980 LBS	71.08 KN
LENGTH	32.50 IN	825.5 MM
WIDTH	9.00 IN	228.6 MM
HEIGHT	7.00 IN	177.8 MM
WEIGHT	38.80 LBS	17.6 KG
CUT TEST	A6, B5, C7, D7, E7	
MAX CUT FORCE	118,000 LBF	524,89 KN
CERTIFIED TO NFPA 1960-2024	YES	



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