

Trust the BURNDY® Engineered System

The BURNDY® Engineered System of coordinating dies, connectors and tools are always designed to work together and engineered to meet stringent, accepted quality standards.



www.burndy.com | 1-800-346-4175

PULLING AHEAD OF THE PACK

BURNDY® HYDENT™ Compression Cable Pulling Grips

Customer Service Department

7 Aviation Park Drive
Londonderry, NH 03053
1-800-346-4175
1-603-647-5299 (International)

Canada

1-800-361-6975 (Quebec)
1-800-387-6487 (All other provinces)

Mexico

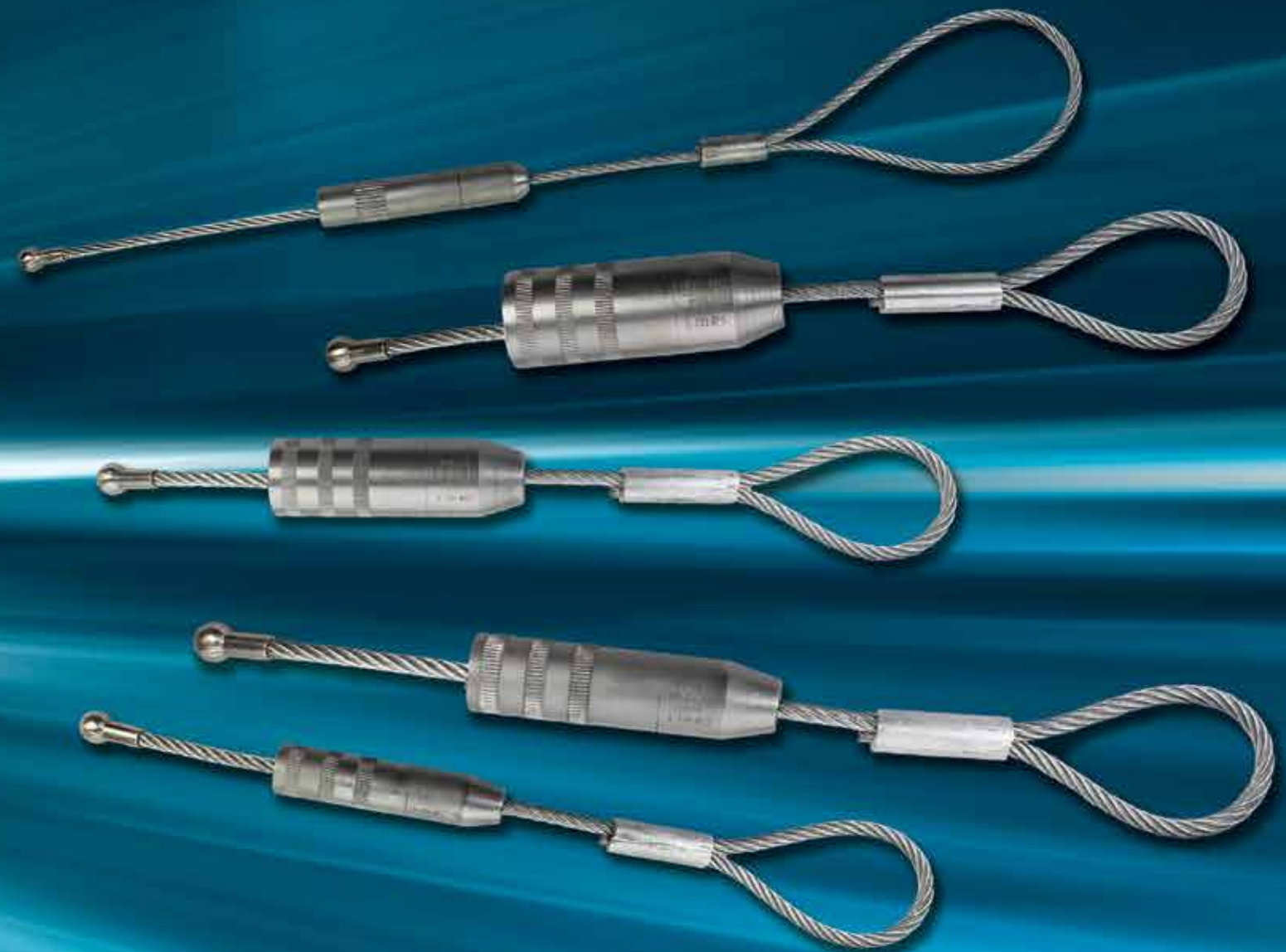
011-52-722-265-4400

Brazil

011-55-11-5515-7225

Tool Service Center

Littleton Industrial Park
Littleton, NH 03561
1-800-426-8720



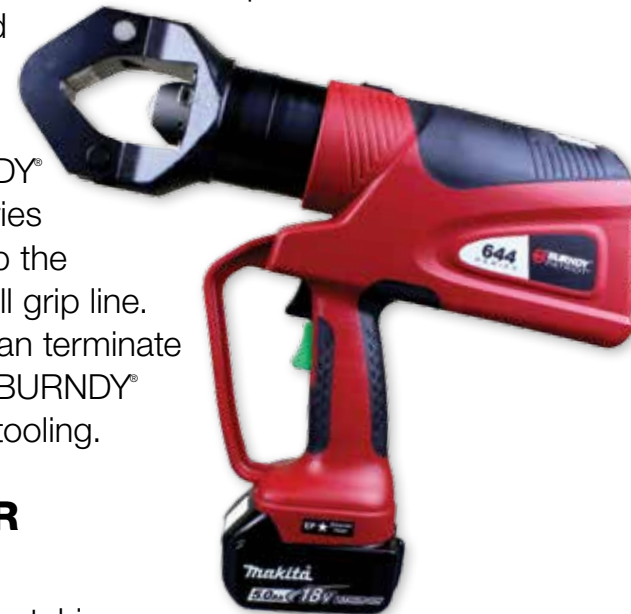


Quick & Easy

The traditional method of pulling wire requires multiple tasks and multiple man-hours adding to the bottom line in a costly way.

Contractor job site productivity is wasted when having to string pulling heads in the field. Why take thirty minutes to string a pulling head when BURNDY® Compression Cable Pulling Grips can be installed in less than a minute?

Maximize your installation time by choosing the BURNDY® PAT644 or Y644 die-less series of installation tooling to crimp the entire compression cable pull grip line. As a bonus, your installers can terminate and splice the wire with the BURNDY® PAT644 or Y644 installation tooling.



GET A GRIP ON YOUR SUPPLY CHAIN

With the addition of our range taking Compression Cable Pulling Grips, BURNDY is now your single supplier source for your compression pulling, compression connecting and compression installation tooling needs.

Our method is priced affordably with only six price points for the entire product family!

Each pulling grip is individually packaged to allow ordering flexibility and better inventory management.

DON'T GET YOUR WIRES CROSSED

PARALLEL INSTALLATION: Each of the six unique compression sleeves come in five lanyard lengths that allow up to five conductors to be pulled at one time on the same reel with no overlap!

RANGE-TAKING: ONLY six range taking compression heads needed to accommodate #1 AWG – 1000 KCMIL copper and aluminum stranded wire (both regular compressed and compact stranded).



Cut down on time and cost by 86% with BURNDY® Compression Cable Pulling Grips

BURNDY® Grips

CATALOG NUMBER	BARREL OD (IN)	LANYARD LENGTH	BURNDY GRIP WIRE RANGE (REGULAR COMPRESSED & COMPACT STRANDED) (CU & AL)	WIRE SIZE	RATED PULLING LOAD PER CABLE (LB)	RATED PULLING LOAD FOR 3 CABLES (LB)	RATED PULLING LOAD FOR 4 CABLES (LB)	MINIMUM CONDUIT SIZE (IN)	INSTALLATION TOOLING (# OF CRIMPS)
YCP25L13	0.513	13"	#1 AWG - 1/0 AWG	#1 - 1/0 AWG	1,200	3,600	4,800	1-1/4"	PAT644 (1), Y644 (1)
YCP25L20	0.513	20"							
YCP25L27	0.513	27"							
YCP25L34	0.513	34"							
YCP25L41	0.513	41"							
YCP28L13	0.688	13"	2/0 - 4/0 AWG	2/0 AWG	2,000	6,000	8,000	1-1/2"	PAT644 (2), Y644 (2)
YCP28L20	0.688	20"							
YCP28L27	0.688	27"							
YCP28L34	0.688	34"							
YCP28L41	0.688	41"							
YCP31L13	0.875	13"	250 - 350 KCMIL	250 KCMIL	4,000	12,000	16,000	2"	PAT644 (3), Y644 (3)
YCP31L20	0.875	20"							
YCP31L27	0.875	27"							
YCP31L34	0.875	34"							
YCP31L41	0.875	41"							
YCP34L13	1.060	13"	400 - 500 KCMIL	400 KCMIL	5,000	15,000	20,000	2-1/2"	PAT644 (3), Y644 (3)
YCP34L20	1.060	20"							
YCP34L27	1.060	27"							
YCP34L34	1.060	34"							
YCP34L41	1.060	41"							
YCP39L13	1.350	13"	550 - 750 KCMIL	550 - 600 KCMIL	5,000	15,000	20,000	3"	PAT644 (3), Y644 (3)
YCP39L20	1.350	20"							
YCP39L27	1.350	27"							
YCP39L34	1.350	34"							
YCP39L41	1.350	41"							
YCP44L13	1.500	13"	800 - 1000 KCMIL	800 - 1,000 KCMIL	5,000	15,000	20,000	3-1/2"	PAT644 (3), Y644 (3)
YCP44L20	1.500	20"							
YCP44L27	1.500	27"							
YCP44L34	1.500	34"							
YCP44L41	1.500	41"							

If more than one crimp, rotate each crimp 180 degrees.