CELO

If you're going to save time, save time,





Smart Clamps for the Smart Ones

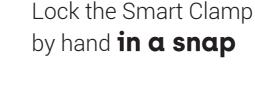
Increase your productivity with smart, easy and effective solutions.

Smart Fixings System



The Smart Fixings System is the system to fix pipes and conduits.

Designed by CELO this unique system is made of high technical nylon.







Main advantages:

- Reduced labour cost
- Thermal and electrical resistance
- Non-magnetic
- Chemical resistance
- Halogen-free & phosphate-free
- Rust and Corrosion resistant



Compatible with all types of pipes and conduits: EMT, IMC, RMC, PVC, CPVC, PPR, PEX, COPPER, Flex, Flex conduit, Aluminum conduit.

Application Sectors

Commercial



Marine



Swimming Pools



Low Voltage



Residential



Fish Farms



Wet Rooms



Livestock Farms



Chemical Industry



Clean Rooms



Farming



Hospitals



(UL) LISTED

UL 2239
IAPMO PS 42
UL 2043 Plenum rated



Technical data:

- Made of PA6 High Technical Nylon
- RoHS approvaed
- Grey color RAL 7035
- Temperature resistance:
 - Installation +23 °F/ 113°F
 - Maintaining 14 °F/ 194 °F
 - Peak -13 º/ 230 °F
- · Max. load 298 lbs



















SSC must be installed using at least 14 gauge metal strut channels.





- 63% lighter than steel.
- Easy cutting and handling on site.
- Electrical and Thermal resistance.
- Rust and corrosion resistant.
- Same strength as a steel rail (L<22 in) (L<550 mm).

SSC clamp is designed to work perfectly in our fiberglass strut.

Technical data:

Temperature resistance

14 °F/ 140 °F.

Temperature: Load: + 75 °F 211 lb +122 °F 170 lb

* Max. working load for span 22".























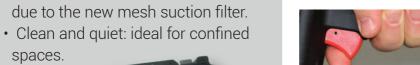




Use CELO's Force One nailer for fast and efficient installations on concrete or steel beams.

FORCE ONE Nailer







Ergonomic Design









Easy Drive Depth Adjustment



Slim Nose



Easy Jam Clearance Design



The multipurpose Smart Tap Clamp is quickly installed with an anchor screw diameter 1/4" (drill bit 3/16"), or drywall screw.



















SSC Code	Pipe type							Box units		
	mm	EMT	IMC	RMC	PVC	Aluminum	Copper	CPVC	PP-R	
918SSC	14-18	1/2"					1/2"&5/8"	1/2"		50
925SSC	20-25	3/4"	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1/2"	25
932SSC	25-32	1"	3/4"&1"	3/4"	3/4"	3/4"	1"	1"	3/4"	25
942SSC	35-42	1-1/4"	1-1/4"	1"&1-1/4"	1"&1-1/4"	1"&1-1/4"	1-1/4"&1-1/2"	1-1/4"&1-1/2"	1"&1-1/4"	20
955SSC	48- 55	1-1/2"&2"	1-1/2"	1-1/2"	1-1/2"	1-1/2"	2"	2"	1-1/2"	10
965SSC	59-65		2"	2"	2"	2"			2"	8



ABT Code	Pipe type							Box units		
	mm	EMT	IMC	RMC	PVC	Aluminum	Copper	CPVC	PP-R	
918ABT	14-18	1/2"					1/2" & 5/8"	1/2"		100
925ABT	20-25	3/4"	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1/2"	50
932ABT	25-32	1"	3/4"&1"	3/4"	3/4"	3/4"	1"	1"	3/4"	50
942ABT	35-42	1-1/4"	1-1/4"	1"&1-1/4"	1"&1-1/4"	1"&1-1/4"	1-1/4"&1-1/2"	1-1/4"&1-1/2"	1"&1-1/4"	50



STC Code	Pipe type							Box units		
	mm	EMT	IMC	RMC	PVC	Aluminum	Copper	CPVC	PP-R	
918STC	14-18	1/2"					1/2"&5/8"	1/2"		100
925STC	20-25	3/4"	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1/2"	50
932STC	25-32	1"	3/4"&1"	3/4"	3/4"	3/4"	1"	1"	3/4"	50
942STC	35-42	1-1/4"	1-1/4"	1"&1-1/4"	1"&1-1/4"	1"&1-1/4"	1-1/4"&1-1/2"	1-1/4"&1-1/2"	1"&1-1/4"	25
955STC	48- 55	1-1/2"&2"	1-1/2"	1-1/2"	1-1/2"	1-1/2"	2"	2"	1-1/2"	20
965STC	59-65		2"	2"	2"	2"			2"	15



SFS Smart Fiberglass Strut

SFS Code	mm	in	ft	Bundle
4125SF05	500	20	1,7	32
4125SF09	900	36	3	32
4125SF18	1800	72	6	18
4125SF30	3000	118	10	12



FORCE ONE Tool

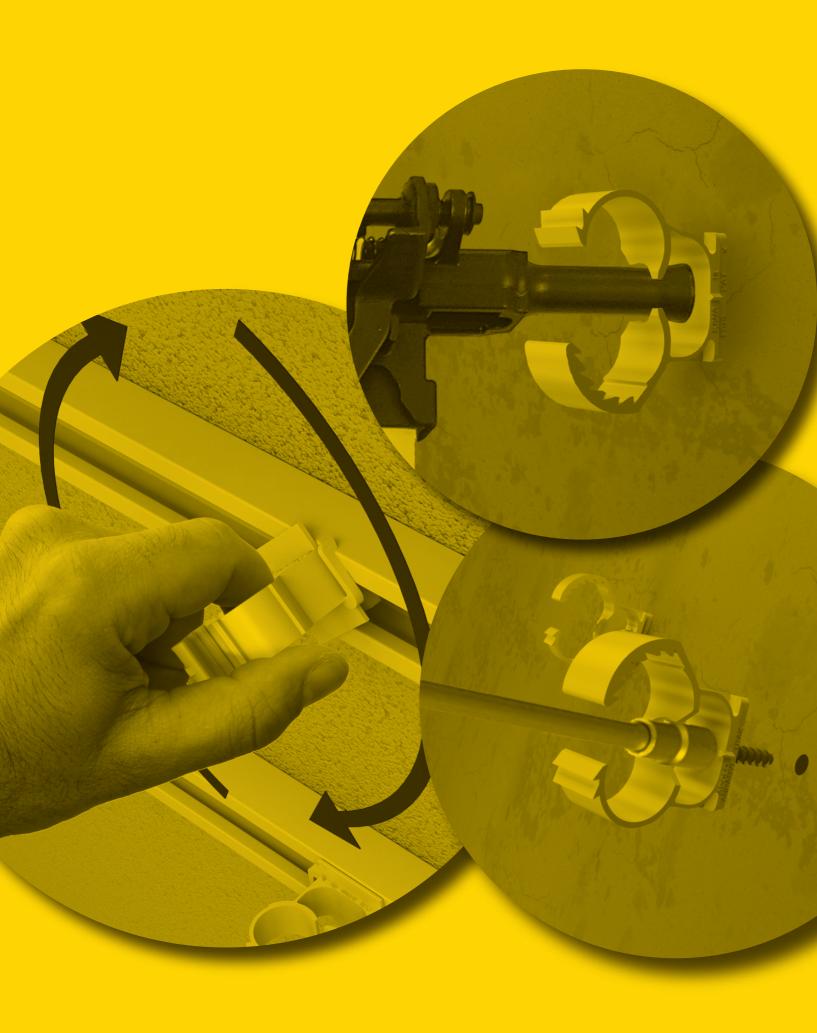
Code		Box units
FONE20US	FORCE ONE nail gun, short track 20 nails, US plug.	1



Code		Box units	Units Bundle
913800XHA	1/2 inch Premium XHA nails	800	4,000
917800XHA	11/16 inch Premium XHA nails	800	4,000
922800XHA	7/8 inch Premium XHA nails	800	4,000
927800XHA	1-1/8 inch Premium XHA nails	800	4,000
932800XHA	1-1/4 inch Premium XHA nails	800	4,000
938800XHA	1-1/2 inch Premium XHA nails	800	4,000



Code		Box units
9GASFONE	FORCE ONE Fuel cell for nailer	1





Small Things Matter

Get FREE Trial Kit



CELO Fixings USA INC. 2727 Ponce de León Blvd. Coral Gables FL 3314

M +1 786 451 6106

www.thesmartclamp.com

All technical information is described in CELO's website including applications and installation instructions. The owner of the product is responsible to read, understand and acknowledge the use and maintenance as indicated by CELO. The individual user remains responsible for the correct use of the product. All usages not described by CELO are at one's own risk and responsibility. CELO will accept no responsibility or liability in respect of misuse or improper use of the product.