

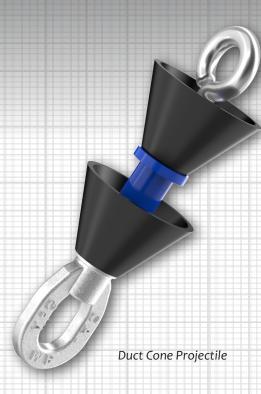
DUCT PROJECTILES

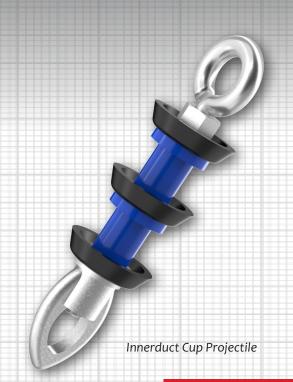
Long lasting line carriers

KEY FEATURES

- Flexible rubber cones are durable for many repeated uses
- Fast and efficient for long runs

- Easy pull-back
- Ultra tough and tear resistant







Cal Missile duct projectiles are fast and efficient to run pull-lines

Used to pneumatically run pull lines through raceways, the Cal Missile™ duct projectiles are fast and efficient and are easily blown through out-of-round ducts. The Cal Missile features dual fastening rings, one on each end of the projectile, creating versatile muletape tie-points.

Cal Am's highly engineered polymer offers elasticity, toughness, and durability. Available with either two or three polyurethane cups, these cups are resistant to solvents, oxygen, ozone, and sunlight and have an outstanding flex-life guaranteed to outlast other line-carriers of their type on the market today.

Visit CalAm.net

https://calam.net/electrical-broadband/duct-projectiles/



SPECIFICATIONS

PRODUCT NUMBER	EACH SIZE (IN)	EACH SIZE (MM)	UNIT OF MEASURE
	DUCT CONE I	PROJECTILE	
2110-010	1"	25	Each
2110-011	1.25"	32	Each
2110-012	1.25"	32	Each
2110-013	1.375"	35	Each
2110-014	1.5"	40	Each
2110-015	1.5"	40	Each
2110-017	1.875"	48	Each
2110-019	2"	50	Each
2110-020	2"	50	Each
2110-025	2.5"	65	Each
2110-030	3"	80	Each
2110-040	4"	100	Each
2110-050	5"	125	Each
2110-060	6"	150	Each
2110-080	8"	200	Each
	INNERDUCT CU	IP PROJECTILE	
2120-007	0.75"	20	Each
2120-010	1"	25	Each
2120-011	1.125"	29	Each
2120-012	1.25"	32	Each
2120-013	1.375"	35	Each
2120-015	1.5"	40	Each
2120-020	2"	50	Each

For more technical information and/or to download the Tech Sheet for these products, please visit the Product Webpage: https://calam.net/electrical-broadband/duct-projectiles/

ABOUT CAL AM MANUFACTURING

Cal Am Manufacturing® specializes in products for use in underground electrical and broadband applications. Founded in Southern California over 35 years ago, Cal Am designs and produces fittings and sealing devices to serve utilities, municipalities, government facilities, data centers, and fiber optic projects, through a worldwide network of distributors.

TEST OUR PRODUCT

Learn more at: https://calam.net/test-our-products

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