

## Fish Line



- Strong, lightweight nylon.
- 595 – Center feed for fast payout without tangling. Use with Mighty Mouser® blow gun.
- 604, 605, 606 and 607 – Specially wound to payout fast from outside without tangles.
- Mildew-resistant, can be pulled into the run with the wire to provide a means to add wires later.

CAT. NO.	UPC NO.	STRENGTH		LENGTH	
		LBS.	N	FT	m
595	32433	85	378	2150	655
604	23368	85	378	2200	670
605	16504	45	200	2750	838
606	16505	72	320	1700	517
607	16506	90	400	1350	411

## Line Packages

- Combination piston and string all in one.
- Blow or vacuum through, leaving a lightweight line strong enough to pull a rope.
- 17 lb. breaking strength.



CONDUIT SIZE	LENGTH		COLOR	BOXED			BAGGED		
	FT.	m		CAT. NO.	UPC NO.	PER BOX	QTY. CAT. NO.	UPC NO.	QTY. PER BAG
1/2"	150	46	Red	37907-50	06263	50	37917-10	06274	10
3/4"	200	61	Yellow	37908-50	06264	50	37918-5	06275	5
3/4"	300	91	Yellow	37909-25	06265	25	37919-5	06276	5
3/4"	450	137	Yellow	37910-25	06266	25	37920-5	06277	5
1"	200	61	White	37911-50	06267	50	37921-5	06278	5
1"	300	91	White	37912-25	06268	25	37922-5	06279	5
1"	450	137	White	37913-25	06269	25	37923-5	06280	5

## Poly Line



- Ready-to-use, pre-punched hole in lid with resealable cap.
- Use with power fishing systems directly from the container.
- Resists tangling when dispensing.
- Rot and mildew resistant.
- Handy reusable plastic dispenser pail with handle keeps the line dry.
- Use to pull rope through conduit.

CAT. NO.	UPC NO.	DESCRIPTION
430	21481	Poly Line 6500' (1981 m), Green Tracer
430-500	12598	Poly Line 500' (152 m), Green Tracer
431	21482	Poly Line 5200' (1585 m), Yellow Tracer
37959	37959	Poly Line 2200' (670 m), Red Tracer
430R	37835	Poly Line Refill 6500" (1981 m)

### SPECIFICATIONS

<b>Capacity</b>	430 and 430-500 - 210 lbs. (934 N) average breaking strength 431 - 240 lbs. (1 kN) average breaking strength 37959 - 500 lbs. (2.2 kN) average breaking strength
<b>Weight</b>	430 - 11 lbs. (5 kg) 430-500 - 1 lb. (0.5 kg) 431 - 12 lbs. (5.4 kg) 37959 - 12 lbs. (5.4 kg)