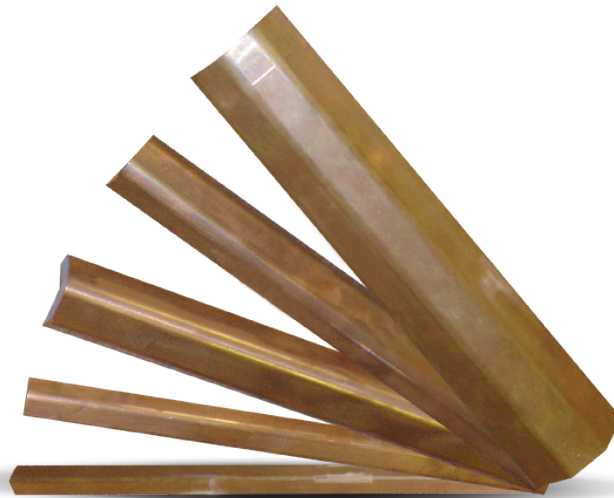


# S.W.A.T

World Leader in Supplying  
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## LINEAR SHAPED CHARGE

TA01049



\*Image is for illustration purposes only

### COPPER LINEAR SHAPED CHARGE

Core Load Grains/Foot*	Width** (In.)	Height** (In.)	Approx. Gross Weight (Lbs/Ft.)	Approx. Standoff (In.)	Penetration at Optimum Standoff (In.)
100	28	25	07	20	25
150	35	31	20	20	30
250	45	38	22	35	40
400	48	53	31	37	55
600	68	58	51	60	70
900	76	68	70	66	85
1,200	89	92	96	75	1.00
2,000	1.15	1.04	1.31	75	1.50
3,200	1.43	1.23	1.66	1.00	1.70
4,000	1.56	1.38	2.25	1.15	2.00
10,500	2.40	1.86	4.30	2.50	3.00

ONE STOP SHOP

#### CONTACT US

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## CAST LINEAR SHAPED CHARGE

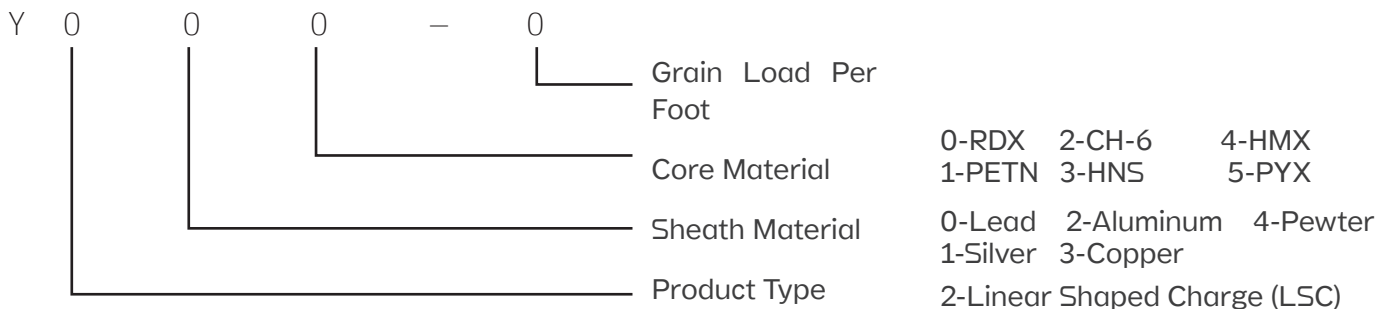
In addition to formed Linear Shaped Charges, TAR offers Cast LSCs in various lengths and explosive weights. Physical configurations can be adopted to meet most individual client requirements. Popular applications for this device include: oil well control and cutting heavy-walled steel structures. It may be manufactured with either steel or aluminum housings and poured with a variety of explosives including: Octol, Composition B and Hexolite.

\*Aluminum LSC with core loads of 22-600 grains/foot available upon request.

\*Explosive Core Loading tolerance: +-10%.

\*\*Dimensional tolerance: +- 0.20.

‡Performance data refers to 1018 mild steel RDX explosives.



Example: Y230-200 is a Linear Shaped Charge with a copper sheath and 200 grains/foot of RDX core.

ONE STOP SHOP

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