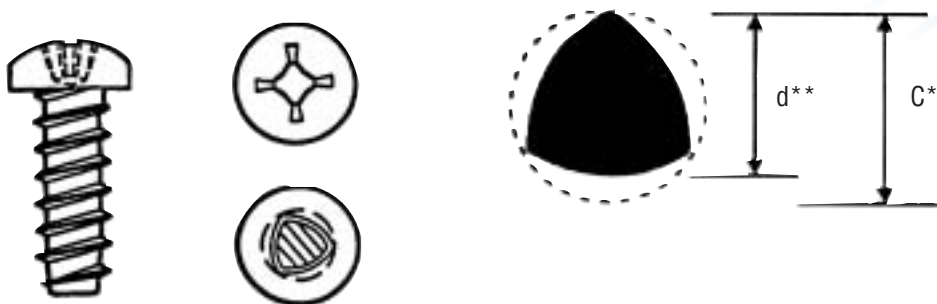


# IMPORTED TRILOBULAR SCREWS FOR PLASTICS

SCREWS FOR PLASTIC AND OTHER LOW DENSITY MATERIALS

THREAD FORMING FASTENERS; FOR APPLICATIONS WHERE INSERTS ARE NOT REQUIRED

100% OPTICALLY SORTED (UP TO 1.75")



- Phillip's, Pan-headed, Steel/Zinc, and Baked
- Custom Trilobular Screws: Virtually any types of drives, heads and materials available.

## TRILOBULAR SCREW FOR PLASTICS NORMALLY IN STOCK AT WCL COMPANY

Size	C*	d**	Size	C*	d**	Size	C*	d**
2-28 x 1/4	.0915-.0875	.089-.085	6-19 x 1/2	.147-.141	.143-.137	8-16 x 1/2	.185-.179	.179-.173
2-28 x 5/8	.0915-.0875	.089-.085	6-19 x 5/8	.147-.141	.143-.137	8-16 x 5/8	.185-.179	.179-.173
4-20 x 1/4	.127-.122	.123-.118	6-19 x 3/4	.147-.141	.143-.137	8-16 x 3/4	.185-.179	.179-.173
4-20 x 3/8	.127-.122	.123-.118	6-19 x 7/8	.147-.141	.143-.137	8-16 x 1.00	.185-.179	.179-.173
4-20 x 1/2	.127-.122	.123-.118	6-19 x 1.00	.147-.141	.143-.137	8-16 x 1.25	.185-.179	.179-.173
4-20 x 5/8	.127-.122	.123-.118	6-19 x 1.25	.147-.141	.143-.137	8-16 x 1.50	.185-.179	.179-.173
4-20 x 3/4	.127-.122	.123-.118	6-19 x 1.50	.147-.141	.143-.137	8-16 x 2.00	.185-.179	.179-.173
6-19 x 1/4	.147-.14	.143-.137	6-19 x 2.25	.147-.141	.143-.137	8-16 x 2.25	.185-.179	.179-.173
6-19 x 3/8	.147-.141	.143-.137	8-16 x 3/8	.185-.179	.179-.173	8-16 x 2.50	.185-.179	.179-.173

## STAINLESS STEEL TRILOBULAR SCREWS:

Size	"C"	"d"	Size	"C"	"d"
6-19 x 1/2	.147-.141	.143-.137	6-19 x 3/4	.147-.141	.143-.137

Note: \* Dimensions Measured with Triflumic Micrometer  
 \*\* Dimensions Measured with Standard Micrometer