

TWINSOURCE BAG GUIDE

WHAT IS MILL STRENGTH?



2 MIL



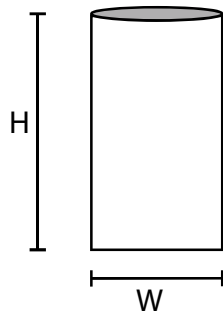
8 MIL

A "Mil" equals one thousandth of an inch and measures the thickness of the bag.

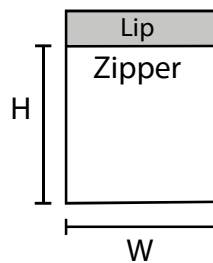
- 1 Mil - Lightweight protection for temporary storage.
- 2 Mil - Most popular thickness for shipping parts, clothing or protection food.
- 3 Mil - Added protection for parts and hardware.
- 4 Mil - Heavier protection for industrial parts and tools.
- 6 Mil - Protects against punctures and tears.

MEASURING A BAG

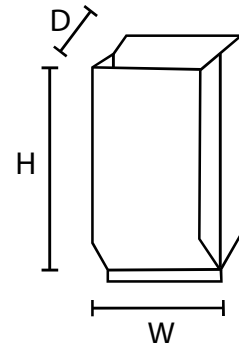
Inside Dimensions



POLY BAGS



RECLOSABLE BAGS



GUSSETED BAGS

TYPES OF BAGS



FLAT



RECLOSABLE



GUSSETED



POLY TUBING



BAGS ON A ROLL

THICKNESS

1, 2, 3, 4, 6, 8

2, 4, 6, 8

1, 2, 3, 4, 6

2, 3, 4, 6

1.6, 2, 4

DESCRIPTION

Storage for food, parts and clothing.

Closure keeps out dirt and moisture.

Expandable sides form to the shape of your product.

Cut the needed length for a variety of bag sizes.

Pre-opened and perforated for easy insertion and tear-off.