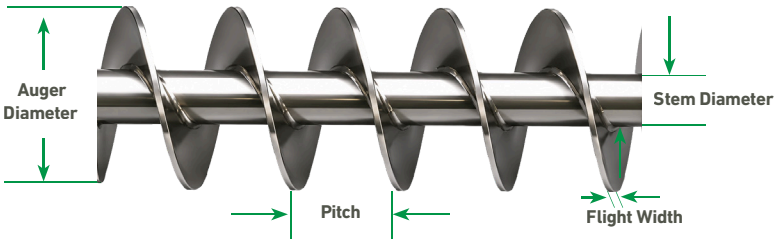
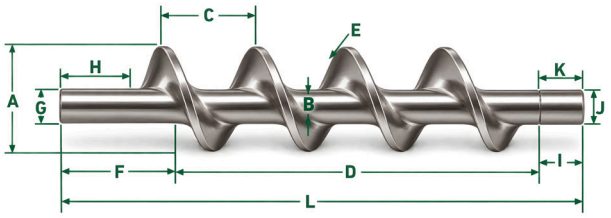
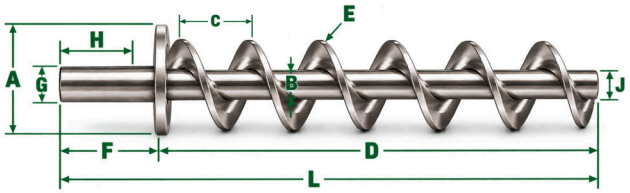
REPLACEMENT AUGERS



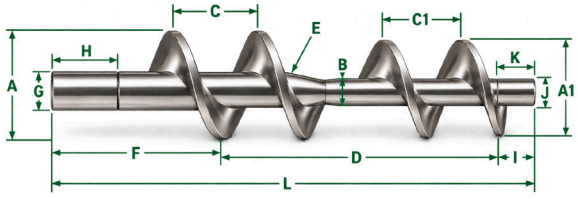
☐ **STANDARD CONVEYOR SCREW**



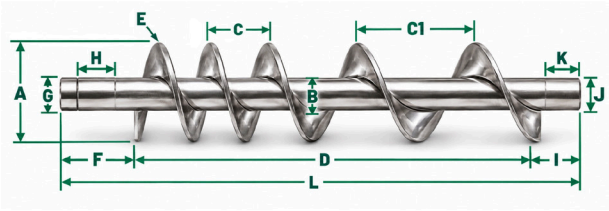
☐ **SMALL FEEDER SCREW**



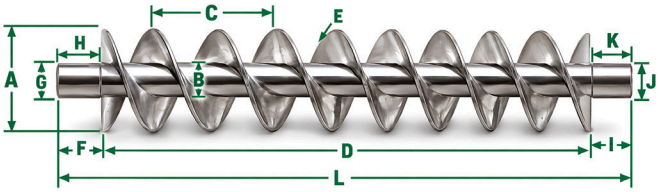
☐ **BAG PACKER AUGERS**



☐ **VARIABLE PITCH AUGERS**



☐ **DOUBLE LEAD AUGERS**



DIMENSIONS & SPECIFICATIONS

A. Screw Diameter: _____
Tolerance: + _____ - _____

B. Root Diameter: _____
Tolerance: + _____ - _____

C. Pitch: _____
Tolerance: + _____ - _____

D. Flight Length: _____

E. Flight Thickness: _____

F. Shaft Length 1: _____
Tolerance: + _____ - _____

G. Shaft Diameter 1: _____
Tolerance: + _____ - _____

H. Keyway 1: _____

I. Shaft Length 2: _____
Tolerance: + _____ - _____

J. Shaft Diameter 2: _____
Tolerance: + _____ - _____

K. Keyway 2: _____

L. Overall Length: _____

CONSTRUCTION

- ☐ Tack Welded
- ☐ Continuous Weld, One Side
- ☐ Continuous Weld, Both Sides
- ☐ Milled from Solid Stock*

*Only Available for Diameters of 2" or less

FINISHES

- ☐ Clean &Deburr
- ☐ No. 36 Grit Sand & Finish
- ☐ Glass bead (Sandblast)
- ☐ Nylon (180 Grit)
- ☐ High-Polish (Mirror Finish)

MATERIAL

- ☐ Stainless Steel
- ☐ Mild Steel
- ☐ Brass
- ☐ Cold Roll
- ☐ Other (Specify): _____

DIRECTION OF FLIGHTING

- ☐ Right-hand
- ☐ Left-hand

WIDTH OF FLIGHT

- ☐ 1/8" Standard
- ☐ Other _____

CUSTOM AUGERS

Options including straight, self-feeding, conveying, tapered, overflight, single flights, double flights and more, our experienced engineers and fabrication team can build the auger for your unique filling challenges.

