

CONVEYANCE SOLUTIONS

HEAVYWEIGHT DUROWALL™ DESIGN WORKSHEET

Name: _____

Email: _____

Company: _____

Date: _____

Phone #: _____

HERE'S WHAT WE NEED FROM YOU.

Copies of this data sheet can be used to help determine your belting requirements. Accurate and complete information is necessary to recommend the proper solution for your application.

Contact information:

Contact: _____ Phone: _____ Fax: _____

City: _____ State: _____ Zip: _____

Ref. info.: _____

Material: _____

Density: _____ Size: _____ Min: _____ Max: _____

Surcharge: _____ Temperature: _____ Min: _____ Max: _____

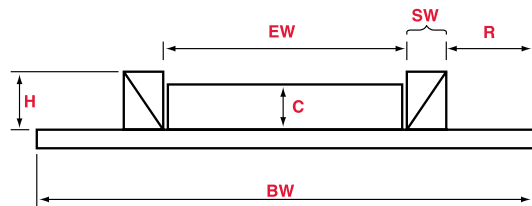
Capacity: _____ Belt speed (check ___ if maximum): _____

Width preference: _____

Pulley diameter (check ___ if maximum): _____

Oil resistance required? Yes No

Cross section of belt

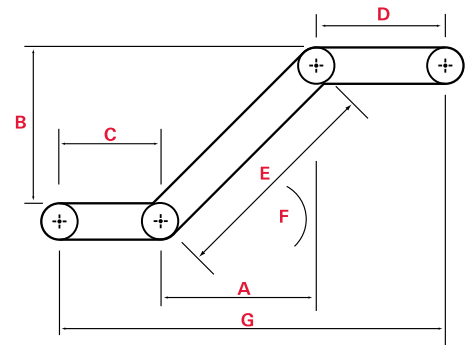


Cleat style



- ▶ Belt length: _____
- ▶ Belt width (BW): _____
- ▶ Sidewall height (H): _____
- ▶ Sidewall recess (R): _____
- ▶ Sidewall width (SW): _____
- ▶ Effective width (EW): _____
- ▶ Cleat height (C): _____
- ▶ Belt type: _____
- ▶ Pulley dia.: _____
- ▶ Defl. dia.: _____
- ▶ Cleat type: _____
- ▶ Cleat spacing: _____
- ▶ Cleat fastened to wall? _____
- ▶ Fasteners: _____

Side view of conveyor



- ▶ Horizontal of incline (A): _____
- ▶ Lift (B): _____
- ▶ Infeed/or horiz. conv. (C): _____
- ▶ Discharge (D): _____
- ▶ Incline length (E): _____
- ▶ Incline angle (F): _____
- ▶ Horizontal length (G): _____