

# #302

3-PLY+1 STEEL MESH 330# 3/16 X 1/16 RIP STOP GRADE 2



## SPECIFICATIONS

|                      |                 |
|----------------------|-----------------|
| Plies                | 3+1             |
| Working Strength     | 330             |
| Color                | Black           |
| Material             | SBR             |
| Carcass              | Polyester/Nylon |
| Top Cover            | Smooth          |
| Bottom Cover         | Smooth          |
| Profile              | N/A             |
| Thickness            | 9/16"           |
| Weight PIW           | 0.39            |
| Min. Pulley Diameter | 20"             |
| Max. Elongation      | 1%              |
| Temperature Range    | -25°F to 225°F  |
| Fire Resistant       | N/A             |
| Oil Resistant        | No              |
| Anti-Static          | No              |
| Durometer            | 65              |

## FEATURES

This belt is built for severe applications. The top cover contains a steel mesh ply to prevent premature belt failure caused by puncturing and material penetration into the belt's fabric carcass/tension members.

## APPLICATIONS

- Recycling
- Aggregate
- Mining

## RECOMMENDED SPLICE

|                          |           |
|--------------------------|-----------|
| Flexco® Bolt Rivet Plate | BR10      |
| Flexco® Rivet Hinge      | R5-1/2    |
| Endless Splice           | Bias Step |