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I N N O V A T I N G F O R E F F I C I E N C Y

The Dynisco BP420 Series Rupture Disk For Extrusion Applications.

MOUNTING INSTRUCTIONS

It is generally a good practice to inspect the mounting hole before installing a rupture disk to insure proper installation and prevent any chance of leakage. Remove any polymer that might have built up in the hole. This can be done easily with the “Dynisco Mounting Hole Cleaning Toll Kit”, (p/n 200100).

Insert the proper burst range “BP420 Rupture Disk” in the mounting hole to approximately 100-200 inch pounds of torque.

CAUTION

It is imperative that the Rupture Disk be installed in a position to insure that any discharge of hot polymer does not create a hazard to personnel in the discharge area.