



## DRYSLIDE; Low Friction, Longer Life

### TIVAR DRYSLIDE Product Profile:

- Self Lubricating
- Reduces Noise
- Corrosion Resistant
- No moisture absorption

Modified with special lubricants, DRYSLIDE has the lowest coefficient of any of the TIVAR products.

The enhanced coefficient of friction and anti-static properties make DRYSLIDE an Excellent performer in dusty environments. Even damp boxes and shrink-wrap won't stick to DRYSLIDE. In addition, enhanced surface lubricity won't mar packaging or Products, but allow them to move freely without jamming from dirt, grit or static build-up.

### Technical Data:

|                            |                      |
|----------------------------|----------------------|
| Coefficient of Friction:   | .08                  |
| Water Absorption:          | Max 0.01%            |
| Tensile Strength:          | 4800 psi             |
| Compressive Strength       | 2900 psi             |
| Limiting Pressure Velocity | 2000 psi-ft/min      |
| CTE, Linear @68°F          | 190 micro inch/in-°F |



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