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TECHNICAL DATA SHEET

CF976 CORK & RUBBER WITH ADHERENCE FOAM

Physical Characteristics

Rubberized Cork with Polymeric Binder

Hardness (Shore A)	65-80 Durometer
Tensile Strength (PSI)	260 Minimum
Compressibility (400 PSI)	35% to 50%
Recovery	70% Minimum

Combined with

1/16th" Thick Closed Cell PVC Foam

Density (Lbs/Cub ft.)	10 +/- 1.5
Hardness (Shore00)	25 +/- 5
Tensile Strength (PSI)	50 Minimum
Compression Set	8% Max

General Use

Heavy duty glass separator cushion pads, used for glass industry, windows & doors, etc.

During transporting, packing, storage and installation, set between glass sheets the pads absorb vibration.