

General Grade TDI-Based Ether Prepolymer

Features

- Excellent low-temperature performance.
- Available in a range of low-hardness grades.
- Superior machinability (cutting/processing).
- Low viscosity for improved handling during molding.

PANDEX		P-870	P-870HV	P-880	P-814	P-910	P895
Viscosity @80°C	mPa·s	250-450	400-800	200-600	300-600	900-600	600-1200
Curing agent		MOCA	MOCA	MOCA	MOCA	MOCA	MOCA
Hardness ¹⁾		71±2	69±2	80±2	89±2	91±2	93±2
Tensile strength	MPa	10	11	18	20	23	25
Rebound Resilience ²⁾	%	41	32	34	30	34	38

1. JIS K 7312 A hardness, 2. ASTM D2632

- By changing the curing agent, MOCA-free formulations can also be obtained.