



Dow Supplemental Information – Key Capacities (as of 1st Quarter 2026)

Capacities – United States (does not include JV facilities)

In millions of pounds (Unaudited)

Industrial Intermediates & Infrastructure	
Ethylene Oxide	2,438
Propylene Oxide	730
pMDI	658
Packaging & Specialty Plastics	
Ethylene (wholly-owned)	15,781
Ethylene (fenceline contracts; producer economics) – 1,495	
On-Purpose Propylene	1,984
Polyethylene & Functional Polymers ¹	12,260
Performance Materials & Coatings	
Siloxane	551

Capacities – Rest of Americas (does not include JV facilities)

In millions of pounds (Unaudited)

Industrial Intermediates & Infrastructure	
Propylene Oxide	487
Packaging & Specialty Plastics	
Ethylene (wholly owned)	6,379
Ethylene (fenceline contracts; producer economics) – 1,576	
Polyethylene & Functional Polymers ¹	5,181

Capacities – Rest of World (does not include JV facilities)

In millions of pounds (Unaudited)

Industrial Intermediates & Infrastructure	
Ethylene Oxide	290
Propylene Oxide	2,644
pMDI	944
Packaging & Specialty Plastics	
Ethylene (wholly owned) ²	6,834
Polyethylene & Functional Polymers ¹	5,382
Performance Materials & Coatings	
Siloxane ³	331

1. 25% of Global capacity is capable of producing Functional Polymers products (Elastomers, Plastomers, Wire & Cable, High Pressure Copolymers, Adhesives)

2. Includes ~1,100MM lbs of capacity in Böhlen, Germany to be shut down in 2027

3. All upstream capacity to be closed following the Barry, U.K. basics siloxanes plant shutdown in mid-2026

Capacities – Principal Joint Ventures

In millions of pounds (Unaudited)

	JV Capacity 100% basis	Dow % Equity Ownership
Sadara Joint Venture		
Ethylene	3,307	35%
Polyethylene	2,425	
Elastomers	485	
Amines	463	
Glycol Ethers	441	
Propylene Glycol	154	
Polyether Polyols	860	
pMDI	882	
TDI	441	
Kuwait Joint Ventures		
Ethylene – Rest of World	3,902	42.5%
Polyethylene – Rest of World	2,205	
Monoethylene Glycol – United States	1,653	
Monoethylene Glycol – Rest of Americas	2,955	
Monoethylene Glycol – Rest of World	2,536	
Thailand Joint Ventures		
Ethylene	4,629	24.5% (avg. across 2 JVs)
Polyethylene	1,433	
Elastomers	485	
Other Joint Ventures		
Siloxane	441	75%

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