

MANUFACTURING RISKS IN THE NEW YORK EXCESS & SURPLUS LINE MARKET - YTD SEPTEMBER 2025



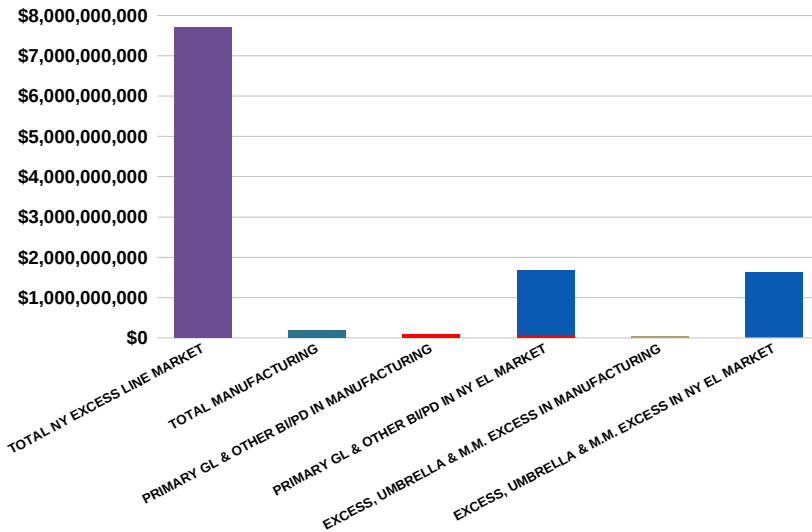
Coverage Category	% of Manufacturing Risks	Premium
PRIMARY GL & OTHER BI/PD	44.32%	\$80,743,886
EXCESS, UMBRELLA & M.M. EXCESS	21.71%	\$39,557,614
PRIMARY PROPERTY COVERAGES	17.54%	\$31,957,470
MARINE	5.84%	\$10,631,455
E&O, D&O	3.65%	\$6,647,394
EXCESS OF LOSS/PROPERTY	2.95%	\$5,379,990
ALL OTHERS	3.99%	\$7,274,188
TOTAL MANUFACTURING	100.00%	\$182,191,997

Manufacturing Risk Premium of **\$182,191,997** constituted **2.37%** of total YTD SEPTEMBER 2025 New York Excess Line Premium.

Coverage Category	% of Manufacturing Risks	Transactions
PRIMARY GL & OTHER BI/PD	59.85%	5,114
EXCESS, UMBRELLA & M.M. EXCESS	14.20%	1,213
PRIMARY PROPERTY COVERAGES	9.47%	809
COMMERCIAL MULTIPERIL	7.97%	681
E&O, D&O	4.46%	381
MARINE	1.21%	103
ALL OTHERS	2.84%	243
TOTAL MANUFACTURING	100.00%	8,544

Manufacturing Risk Transactions of **8,544** constituted **2.09%** of total YTD SEPTEMBER 2025 New York Excess Line Transactions.

PREMIUM

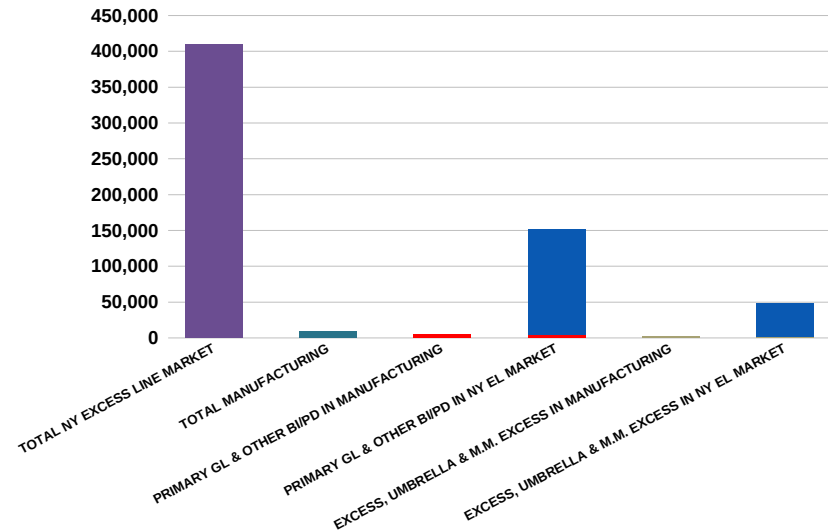


Top Coverage Categories in the Manufacturing Industry by Premium

PRIMARY GL & OTHER BI/PD Manufacturing Premium of **\$80,743,886** represents **44.32%** of all Manufacturing Risk Premium and **3.82%** of all YTD SEPTEMBER 2025 PRIMARY GL & OTHER BI/PD Premium.

EXCESS, UMBRELLA & M.M. EXCESS Manufacturing Premium of **\$39,557,614** represents **21.71%** of all Manufacturing Risk Premium and **2.49%** of all YTD SEPTEMBER 2025 EXCESS, UMBRELLA & M.M. EXCESS Premium.

TRANSACTIONS



Top Coverage Categories in the Manufacturing Industry by Transactions

PRIMARY GL & OTHER BI/PD Manufacturing Transactions of **5,114** represents **59.85%** of all Manufacturing Risk Transactions and **3.50%** of all YTD SEPTEMBER 2025 PRIMARY GL & OTHER BI/PD Transactions.

EXCESS, UMBRELLA & M.M. EXCESS Manufacturing Transactions of **1,213** represents **14.20%** of all Manufacturing Risk Transactions and **2.59%** of all YTD SEPTEMBER 2025 EXCESS, UMBRELLA & M.M. EXCESS Transactions.