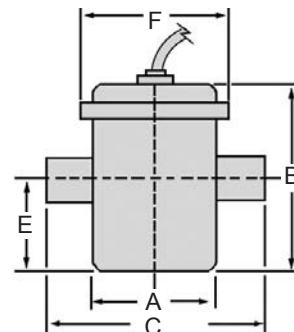


MECHANICAL PUMPS

Molecular Sieve Traps, NEW

These In-Line Molecular Sieve Traps perform a dual function. A zeolite molecular sieve, grade 13X, desiccant removes hydrocarbons (mechanical pump oils) which back-stream toward the chamber. Also, the molecular sieve traps water vapor and other condensable gases before they reach the mechanical pump and contaminate the pump oil. All molecular sieve traps are supplied with a molecular sieve charge and a regeneration heater.



MOLECULAR SIEVE TRAPS

DUNIWAY PART #	DESCRIPTION	PRICE
IFT-NW16-4	Molecular Sieve Trap, In-Line FLEX, NW16B Flanges, Model # FTMS-4-0752-NWB A (Body OD): 4.0", B (Body Ht.): 7.0", C: 7.0", E: 3.5", F (Rim OD): 4.8", Port OD: 0.75"	\$418.00
IFT-NW25-4	Molecular Sieve Trap, In-Line FLEX, NW25B Flanges, Model # FTMS-4-1002-NWB A (Body OD): 4.0", B (Body Ht.): 7.0", C: 7.0", E: 3.5", F (Rim OD): 4.8", Port OD: 1.0"	439.00
IFT-NW40-4	Molecular Sieve Trap, In-Line FLEX, NW40B Flanges, Model # FTMS-4-1502-NWB A (Body OD): 4.0", B (Body Ht.): 7.0", C: 7.0", E: 3.5", F (Rim OD): 4.8", Port OD: 1.5"	461.00
IFT-150-6	Molecular Sieve Trap, In-Line FLEX, Hose Port, Model # FTMS-6-150 A (Body OD): 6.0", B (Body Ht.): 7.0", C: 9.0", E: 3.5", F (Rim OD): 6.9", Port OD: 1.5"	566.00
IFT-NW40-6	Molecular Sieve Trap, In-Line FLEX, NW40B Flanges, Model # FTMS-6-1502-NWB A (Body OD): 6.0", B (Body Ht.): 7.0", C: 9.0", E: 3.5", F (Rim OD): 6.9", Port OD: 1.5"	608.00
IFT-NW50-6	Molecular Sieve Trap, In-Line FLEX, NW50B Flanges, Model # FTMS-6-2002-NWB A (Body OD): 6.0", B (Body Ht.): 7.0", C: 9.0", E: 3.5", F (Rim OD): 6.9", Port OD: 2.0"	652.00
IFT-200-8	Molecular Sieve Trap, In-Line FLEX, Hose Port, Model # FTMS-8-200 A (Body OD): 8.0", B (Body Ht.): 10.0", C: 11.0", E: 5.0", F (Rim OD): 9.0", Port OD: 2.0"	1,182.00
IFT-NW50-8	Molecular Sieve Trap, In-Line FLEX, NW50B Flanges, Model # FTMS-8-2002-NWB A (Body OD): 8.0", B (Body Ht.): 10.0", C: 11.0", E: 5.0", F (Rim OD): 9.0", Port OD: 2.0"	1,246.00
IFT-250-8	Molecular Sieve Trap, In-Line FLEX, Hose Port, Model # FTMS-8-250 A (Body OD): 8.0", B (Body Ht.): 10.0", C: 11.0", E: 5.0", F (Rim OD): 9.0", Port OD: 2.5"	1,211.00

MOLECULAR SIEVE REPLACEMENT MATERIAL

DUNIWAY PART #	DESCRIPTION	PRICE
FT-4-MS	Molecular Sieve Replacement Material, Zeolite 13-X, 1 # Can	\$22.00
MS-13X	Molecular Sieve Replacement Material, Zeolite 13-X, 1/2 Gallon Bottle (2 # 10 Oz)	38.00

Note on Quantity: The 4-inch body OD traps require 0.75 # of molecular sieve; the 6-inch body OD traps require 1.5 # of molecular sieve and the 8-inch body OD traps require 4.75 # of molecular sieve.