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1066 121 Nitrogen, compressed
1067 124 Dinitrogen tetroxide
1067 124 Nitrogen dioxide
1069 125 Nitrosyl chloride
1070 122 Nitrous oxide
1070 122 Nitrous oxide, compressed
1071 119 Oil gas
1071 119 Oil gas, compressed
1072 122 Oxygen
1072 122 Oxygen, compressed
1073 122 Oxygen, refrigerated liquid
(cryogenic liquid)
1075 115 Butane
1075 115 Butane mixture
1075 115 Butylene
1075 115 Isobutane
1075 115 Isobutane mixture
1075 115 Isobutylene
1075 115 Liquefied petroleum gas
1075 115 LPG
1075 115 Petroleum gases, liquefied
1075 115 Propane
1075 115 Propane mixture
1075 115 Propylene
1076 125 CG
1076 125 Diphosgene
1076 125 DP
1076 125 Phosgene
1077 115 Propylene
1078 126 Dispersant gas, n.o.s.
1078 126 Refrigerant gas, n.o.s.

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1079 125 Sulfur dioxide
1079 125 Sulphur dioxide
1080 126 Sulfur hexafluoride
1080 126 Sulphur hexafluoride
1081 116P Tetrafluoroethylene, stabilized
1082 119P Trifluorochloroethylene,
stabilized
1083 118 Trimethylamine, anhydrous
1085 116P Vinyl bromide, stabilized
1086 116P Vinyl chloride, stabilized
1087 116P Vinyl methyl ether, stabilized
1088 127 Acetal
1089 129 Acetaldehyde
1090 127 Acetone
1091 127 Acetone oils
1092 131P Acrolein, stabilized
1093 131P Acrylonitrile, stabilized
1098 131 Allyl alcohol
1099 131 Allyl bromide
1100 131 Allyl chloride
1104 129 Amyl acetates
1105 129 Amyl alcohols
1105 129 Pentanols
1106 132 Amylamines
1107 129 Amyl chloride
1108 128 n-Amylene
1108 128 1-Pentene
1109 129 Amyl formates
1110 127 n-Amyl methyl ketone
1110 127 Amyl methyl ketone
1110 127 Methyl amyl ketone