



Type Binders

ACM = HYPERLON	K = CHLORINATED POLYETHYLENE
A = NBR	NR = NATURAL RUBBER
E = ETHYLENE PROPYLENE (EPDM)	S = STYRENE BUTADIENE (SBR)
IR = ISOPREEN	W = WAX

Product Name	Chemical Name
ACM-NAST-70 (P)	SODIUM STEARATE
A-IS-75 (P)	INSOLUBLE SULPHUR
A-MBTS-75 (P)	DI(BENZOTHAZOL-2-YL) DISULPHIDE
A-S-75 (P)	SULPHUR
A-TMTD-75 (P)	TETRAMETHYL-THIURAM-DISULPHIDE
A-TMTM-75 (P)	TETRAMETHYLTHIURAM MONOSULPHIDE
A-ZDBC-75 (P)	ZINC N DIBUTYL DITHIOCARBAMATE
A-ZNO-85 (P)	ZINC OXIDE
E-2246-75 (P)	2,2'METHYLENE-BIS-(4 METHYL 6T BUTYL PHENOL)
E-ATR-80 (P)	ANTIMONY TRIOXIDE
E-AZ2-75 (P)	AZODICARBONAMIDE
E-AZO4-75 (P)	AZODICARBONAMIDE
E-AZOR-75 (P)	AZODICARBONAMIDE
E-CBS-75 (P)	N-CYCLOHEXYL-2-BENZOTHAZOLE SULFENAMIDE (CBS)
E-CBS-80 (P)	N-CYCLOHEXYL-2-BENZOTHAZOLE SULFENAMIDE (CBS)
E-CUDD-75 (P)	COPPER DIMETHYLDITHIOCARBAMATE
E-DETU-80 (P)	1,3-DIETHYL THIOUREA
E-DOTG-70 (P)	DI-ORTHO-TOLYLGUANIDINE
E-DOTG-75 (P)	DI-ORTHO-TOLYLGUANIDINE
E-DOTG-80 (P)	DI-ORTHO-TOLYLGUANIDINE
E-DPG-75 (P)	1,3-DIPHENYLGUANIDINE
E-DPG-80 (P)	1,3-DIPHENYLGUANIDINE
E-DPTT-70 (P)	DIPENTAMETHYLENE THIURAM TETRA SULPHIDE
E-DPTT-75 (P)	DIPENTAMETHYLENE THIURAM TETRA SULPHIDE
E-DPTT-80 (P)	DIPENTAMETHYLENE THIURAM TETRA SULPHIDE
E-DTDM-75 (P)	4.4 DITHIODIMORPHOLINE
E-DTDM-80 (P)	4.4 DITHIODIMORPHOLINE
E-DYT-80 (P)	DIBASIC LEAD PHTHALATE
E-ETU-75 (P)	N.N.-ETHYLENE-THIOUREA
E-ETU-80 (P)	N.N.-ETHYLENE-THIOUREA
E-HMT-80 (P)	HEXAMINE (HEXAMETHYLENE TETRAMINE)
E-HVA2-70 (P)	N,N'-(M-PHENYLENE) DIMALEIMIDE
E-IS-70 (P)	INSOLUBLE SULPHUR
E-IS-75 (P)	INSOLUBLE SULPHUR
E-LD-90 (P)	LEAD (II) OXIDE
E-MBI (CNS)-75 (P)	METHYL MERCAPTOBENZIMIDAZOLE
E-MBI-80 (P)	METHYL MERCAPTOBENZIMIDAZOLE

Product Name	Chemical Name
E-MBS-75 (P)	BENZOTHIAZYL-2-SULPHEN MORPHOLIDE
E-MBS-80 (P)	BENZOTHIAZYL-2-SULPHEN MORPHOLIDE
E-MBT-75 (P)	2 MERCAPTOBENZOTHIAZOLE
E-MBT-80 (P)	2 MERCAPTOBENZOTHIAZOLE
E-MBTS-70 (P)	DI(BENZOTHIAZOL-2-YL) DISULPHIDE
E-MBTS-75 (P)	DI(BENZOTHIAZOL-2-YL) DISULPHIDE
E-MBTS-80 (P)	DI(BENZOTHIAZOL-2-YL) DISULPHIDE
E-MGO-75 (P)	ACTIVE MAGNESIUM OXIDE
E-MGO-80 (P)	ACTIVE MAGNESIUM OXIDE
E-MMBI-70 (P)	METHYL MERCAPTOBENZIMIDAZOLE
E-NDBC-75 (P)	NICKEL DIBUTYLDITHIOCARBAMATE
E-OBSH-75 (P)	DIPHENYLOXIDE-4,4'-DISULFONYL HYDRAZIDE (OBSH)
E-P2-70 (P)	PENTAAERYTHRITEL
E-PVI-80 (P)	N-(CYCLOHEXYLTHIO) PHTHALIMIDE
E-RD-90 (P)	RED LEAD OXIDE
E-S-80 (P)	SULPHUR
E-TBBS-80 (P)	N-TERT-BUTYL-2-BENZOTHIAZOLE SULFENAMIDE
E-TBzTD-75 (P)	TETRABENZYL THIURAM DISULPHIDE
E-TDEC-80 (P)	TELLURIUM DIETHYLDITHIOCARBAMATE
E-TETD-75 (P)	TETRAETHYL THIURAM DISULPHIDE
E-TiBTD-80 (P)	TETRAISOBUTYLTHIURAM DISULPHIDE
E-TMTD-70 (P)	TETRAMETHYLTHIURAMDISULFIDE
E-TMTD-80 (P)	TETRAMETHYLTHIURAMDISULFIDE
E-TMTM-75 (P)	TETRAMETHYLTHIURAM MONOSULPHIDE
E-TMTM-80 (P)	TETRAMETHYLTHIURAM MONOSULPHIDE
E-TSH-75	P-TOLUENE SULPHON HYDRAZIDE
E-ZBEC-70 (P)	ZINC BIS(N,N-DIBENZYLENE DITHIOCARBAMATE)
E-ZBEC-80 (P)	ZINC BIS(N,N-DIBENZYLENE DITHIOCARBAMATE)
E-ZDBC-75 (P)	ZINC N DIBUTYL DITHIOCARBAMATE
E-ZDBC-80 (P)	ZINC N DIBUTYL DITHIOCARBAMATE
E-ZDEC-75 (P)	ZINC DIETHYL DITHIOCARBOMATE
E-ZDEC-80 (P)	ZINC DIETHYL DITHIOCARBOMATE
E-ZDMC-80 (P)	ZINC N DIMETHYL DITHIOCARBAMATE
E-ZMBT-75 (P)	ZINC-MERCAPTOBENZOTHIAZOLE
E-ZNO-80 (P)	ZINC OXIDE
E-ZNO-85 (P)	ZINC OXIDE
F-DPS-80 (P)	DIBASIC LEAD PHOSPHITE
IR-S-75 (P)	SULPHUR
K-ATR-80 (P)	ANTIMONY TRIOXIDE
K-ATR-90 (P)	ANTIMONY TRIOXIDE
K-DYT-80 (P)	DIBASIC LEAD PHTHALATE
K-LD-90 (P)	LEAD (II) OXIDE
NR-HMT-80 (P)	HEXAMINE (HEXAMETHYLENE TETRAMINE)



Product Name	Chemical Name
NR-S-75 (P)	SULPHUR
S-DPG-75 (P)	1,3-DIPHENYLGUANIDINE
S-HEXA-80 (P)	HEXAMINE
S-IS-70 (P)	INSOLUBLE SULPHUR
S-LD-90 (P)	LEAD (II) OXIDE
S-MBTS-75 (P)	DI(BENZOTHAZOL-2-YL) DISULPHIDE
S-PVI-80 (P)	N-(CYCLOHEXYLTHIO) PHTHALIMIDE
S-RESORCINOL-80 (P)	RESORCINOL
S-S-75 (P)	SULPHUR
S-ZNO-85 (P)	ZINC OXIDE
WAX-S-80 (P)	SULPHUR
WAX-TMTD-80(P)	TETRAMETHYLTHIURAMDISULFIDE

Packaging

25 kg (max. 500 kg on a pellet) box

Storage Time

Guaranteed 1 year, normal use and storage 2 years.