

Chemical Admixtures**Water-Reducing, Retarding, Accelerating**

Section 1007

Updated on 3-5-04

PRODUCT	TYPE	MANUFACTURER
Catexol 1000R Catexol 2000 RHE Catexol 1000 SPMN Catexol SuperFlux 2000 PC	B & D C & E F F	Axim
Accelguard HE -See Footnote Eucon 37 Eucon 1037 Eucon MR Eucon WR Eucon WR-89 Eucon WR-91 Eucon Retarder 100	E F F A A A A D	Euclid Chemical Co.
FR-1 Standard Delayed Set Mini Delayed Set Supercizer 1 Supercizer 5 Supercizer 7	D D D F F G	Fritz Pak Corporation
Polychem 300NC Polychem 400NC Polychem 1000 Polychem KB 1000 Polychem R Polychem Super Set Polychem NCA Polychem HE Melchem	A A A A D C & E C E A & F	General Resource Technology
Conchem SPL Delvo Stabilizer Glenium 3000 NS Glenium 3030 NS Glenium 3200 HES Masterpave Masterpave + Masterpave N Masterpave RI Polyheed 900 Polyheed 997 Polyheed 1025 Pozzolith 100XR Pozzolith 200 N Pozzolith 220-N Pozzolith 300R Pozzolith 322 N Pozzolith 400 N Pozzolith NC 534 Pozzutec 20 Pozzutec 20+ Prokrete N Rheobuild 1000	F B & D F A & F A & F A, B & D A A, B & D B & D A A & F A & F B & D A B & D A B & D B & D A F C C & E C & E A F	Master Builders

Updated on 2-27-04

PRODUCT	TYPE	MANUFACTURER
Plastocrete 161 Plastocrete 161MR Plastocrete 169 Plastiment Sikament 300	A D A B & D F	Sika Corp.
#1920 Auger Aid	A	Specco Industries
ADVA 140 ADVA Cast ADVA Cast 530 ADVA Flow ADVA 100 Daracem 19 Daracem 65 Daracem 100 Daracem ML 300 Daracem ML 500 Daratard 17 Daraset 200 GILCO Accelerator PolarSet RECOVER WRDA-64 WRDA 82 WRDA w/Hycol	A & F F F F F F A G F F D C C C D A & D A A & D	W.R. Grace

Type A	=	Water Reducer
Type B	=	Retarder
Type C	=	Accelerator
Type D	=	Water Reducer-Set Retarder
Type E	=	Water Reducing-Accelerating
Type F	=	High Range Water Reducer-Super Plastizier
Type G	=	High Range Water Reducer-Super Plastizier-Retarder
		TYPE E - FOOTNOTE Type E Admixtures may contain more than 1% calcium chloride, therefore may be used ONLY with written permission from Materials and Tests NOTE: Samples of these products are not required unless material is of a questionable nature.