

## MATERIALEN - WERKSTOFFE - MATERIALS

D 1418 ASTM	CHEMISCHE UMSCHREIBUNG CHEMISCHE OMSCHRIJVING CHEMICAL DEFINITION	ALLGEMEINE NAMEN ALGEMEN BENAMING COMMON NAMES
ACM	Ethyl Butyl Acetat	Polyacrylat
AU	Polyester Urethan	Polyurethan
BR	Polybutadien	Butadiene
CPE	Chloriertes Polyethylen	Chlorinated Polyethylene
CR	Poly Chloropren	Chloropren
CSM	Chlorosulfiertes Polyethylen	Hypalon
ECO	Epichlorhydrin	Epichlorhydrin
EPDM	Ethylen Propylen Dien Terpolymer	Ethylen-Propylen
FEP	Fluoriertes Ethylen Propylen	FEP (Teflon)
FKM	Vinyliden Fluorid Hexafluorpropylen	Viton
IIR	Isobuten Isopren	Butyl
NBR	Acryl Nitril Butadien	Nitrile
NR	Polyisoprene	Para/Natural
PA	Polyamide	Nylon
PVC	Polyvinylchlorid	PVC
SBR	Styrol Butadien	SBR
XNBR	Carboxylated Nitrile	Carbryn

	CHEMISCHE OMSCHRIJVING CHEMISCHE UMSCHREIBUNG CHEMICAL DEFINITION	ALGEMEN BENAMING ALLGEMEINE NAMEN COMMON NAMES
PA	Polyamid	Nylon
PA 6	Polycaprolactam	Nylon 6
PA 11	Poly-11-aminoundecanamid	Nylon 11
PA 12	Polylaurinlactam	Nylon 12
PVC-P	Polyvinylchloride plastified	PVC flexible
PVC-U	Polyvinylchloride unplastified	PVC hard
UHMWPE	Ultra High Molocular weight Polyethylene	UPE
PUR	Polyurethane	PU (TPU)
PP	Polypropylene	Polyprop
ETFE	Ethylene Tetrafluorethylene Copolymer	Tefzel
EVA	Ethylene Vinylacetat Copolymer	EVA
FEP	Tetrafluorethylene/Hexafluorpropylene Copolymer	Teflon Dyneon FEP
PTFE	Polytetrafluorethylene	PTFE
SI	Silicone	Silicone
	Weekmakers - Weichmacher - Plasticizer	
DOP	Diocetylphthalate	REACH regulated
DOA	Diocyladipat	Food Contact
DINP	Diisonylphthalate	General Use
DINCH	Diisononyl cyclohexane-1,2-dicarboxylate	Food Contact