

Guía de selección de polímeros estabilizadores

	ABS	PC/ABS	PC	Fibras de PU	Poliamidas	Poliésteres	Poliétileno	Polipropileno
Antioxidantes tioéster								
Naugard® DLTDP	●	○					○	○
Naugard® DSTDP	●	○					○	○
Naugard® DTDTDP	●	○					○	○
Naugard® 412S	●	○					○	○
Estabilizador de óxido de amina								
Genox® EP							●	●
Absorbentes de benzofenona UV								
Lowilite® 20	○					●		
Lowilite® 20S								
Lowilite® 22	○						●	●
Lowilite® 24								
Absorbentes de benzotriazol UV								
Lowilite® 26	○					●	●	●
Lowilite® 27	●	●	●	●		●	●	●
Lowilite® 28	●			●	●	●	●	●
Lowilite® 29	○	●	●			○		
Lowilite® 35	○	●	●		●			
Lowilite® 36	○	●	●		●	●	○	○
Lowilite® 55	●	●				●		
Lowilite® 234		●	●	●	●	●		○
Otros absorbentes UV								
Lowilite® Q 84							●	●
Lowilite® NDB® Q 21							●	●
Estabilizadores obstaculizados de luz amina (HALS)								
Lowilite® 62				●	●	○	●	●
Lowilite® 77	●				●	●	●	●
Lowilite® 92	●							●
Lowilite® 94	○				●		●	●
Lowilite® 19	○				○			
Mezclas de estabilizador de UV								
Lowilite® 6294					●	●		●
Lowilite® 7500								●
Lowilite® 7794								●
Lowilite® UV B1211								
Lowilite® UV B1260								

Poliestireno	Poliuretano	Policloruro de vinilo	Elastómeros	Acrílicos	Poliacetal	Poliuretanos termoplásticos
●						
			●			
		●	○			
●					●	
○	○	○	○	●		●
●	●	●	○	●		
		●	●	●	●	●
○			○	●		
●	●				●	●
○			○	●	●	
●		●	●	●		
○		○	○		●	
○		○	●		●	
●		○	●		●	●
●	●	●	●			●
	●	●			●	
●			●	●		●
						●
						●



Símbolos
 ● Recomendado
 ○ Adecuado