

## Übersicht: Stickstoff- und phosphorhaltige Flammschutzcompounds

ngflamm:	MPP-SL50	RPD-SL35	MCA-SL50	MPC-SL50	RPD-SL50	EGP
Antimonfrei	●	●	●	●	●	●
Halogenfrei	●	●	●	●	●	●
Farbe	weiß	rötlich	weiß	weiß	rötlich	gräulich
pH-Wert	6 - 8	6 - 8	6 - 8	6 - 8	6 - 8	7 - 8
Feststoffgehalt in %	50	35	50	50	50	60
Enthält verkapselten roten Phosphor (RPD)		●			●	
<b>Anwendungen</b>						
Ersatz für antimon- / bromhaltige FR-Systeme		● ● ●				
Black-out	● ●	● ● ●	● ●			
Glasgewebe / Glasvlies		● ● ●			● ● ●	
Polyamid / Polyester	● ●	● ● ●	● ●	● ●		
Nonwoven		● ● ●				
Dispersionen	● ●	● ● ●			● ●	
PU-Dispersionen	● ●	● ● ●	● ●	● ● ●	● ●	
Kombination mit anderen Flammschutzmitteln	● ● ●	● ● ●	● ● ●			
Fouillard	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	
Beschichtung	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	
Rückenbeschichtung	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●