ADHESION PROMOTERS FOR PVC-PLASTISOLS



	Benefits			Applications				
Product	Low Temperature Cure	Rheological Properties	Low Viscosity	Colour Stability	Sag Resistance	Underbody Coatings	Visible Sealers	Anti-chip Primers
Nourybond® 272		+		+		++		
Nourybond® 276	++	++		++		+	++	++
Nourybond® 316	I	+		[++	[++
Nourybond® 350		+	++	+	++	++		+
Nourybond® 356		+	+		+	++		

++ Best Choice

+ Alternative Use

	Properties						
Product	Colour Max (Gardner)	Amine Value (mgKOH/g)	Viscosity (Pa.s@25°C)	Use level (PHR)			
Nourybond [®] 272	10	185-200	15-35	1-4			
Nourybond® 276	10	110–130	9–28	1–2			
Nourybond® 316	14	260-310	1–2 (75°C)	0.5–2			
Nourybond® 350	10	130–170	0.5–2 (75°C)	1–3			
Nourybond® 356	12	185–200	1-4.5	0.5–2			

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