



ROWALID® ACN-P
PMMA Pigmentpreparations

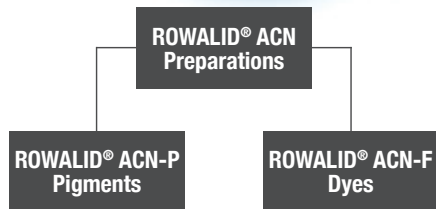


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ROWALID® ACN-P PMMA Pigmentpreparations

ROWALID® ACN-F products are highly concentrated colorant dispersions incorporated in a PMMA carrier system. They are manufactured using a special production process that aims to achieve the maximum degree of colorant distribution that is not possible with conventional methods of dispersion. They are delivered as a „micropowder“ with a defined particle size range that provides a wide compatibility spectrum and also guarantees high color strength and transparency for applications like printing inks (PI), injection moulding (IM) and foil extrusion (FX).



TYPE	PC	CI	PI	IM	FX
□ ROWALID® PPW 46 ACN-P	75 %	We 6	x	x	x
■ ROWALID® PPK 1056 ACN-P	45 %	Sw 7	x		
■ ROWALID® PPK 4912 ACN-P	45 %	Sw 7			x
■ ROWALID® PPY 4032 ACN-P	45 %	Y 83	x		
■ ROWALID® PPY 4038 ACN-P	45 %	Y 110		x	
■ ROWALID® PPR 2058 ACN-P	40 %	R 144	x		
■ ROWALID® PPR 4913 ACN-P	45 %	R 122		x	
■ ROWALID® PPR 2085 ACN-P	45 %	V 19		x	
■ ROWALID® PPB 3003 ACN-P	45 %	B 15:1	x		
■ ROWALID® PPB 4914 ACN-P	45 %	B 15:1		x	
■ ROWALID® PPB 4909 ACN-P	45 %	B 15:1			x
■ ROWALID® PPB 384 ACN-P	45 %	B 15:3	x		
■ ROWALID® PPB 4915 ACN-P	45 %	B 15:3		x	
■ ROWALID® PPB 4910 ACN-P	45 %	B 15:3			x
■ ROWALID® PPB 4916 ACN-P	60 %	B 15:4		x	
■ ROWALID® PPG 4521 ACN-P	45 %	G 7	x		
■ ROWALID® PPG 4917 ACN-P	45 %	G 7		x	
■ ROWALID® PPG 4911 ACN-P	45 %	G 7			x
■ ROWALID® PPN 4919 ACN-P	45 %	Br 25		x	
■ ROWALID® PPN 4920 ACN-P	45 %	Br 41		x	