

# Aluminium Paste - Leafing

## Aqua Series

Product Code	Applications	Particle Size Distribution D (50%) (CILAS - 1064) (µm)	Particle Size - Wet Sieve			Aluminium Content	Density (g/cc)
			(ISO - 1247)				
			>45µm(% max)	>63µm(% max)	>150 µm(%max)	(% min)	
A2015		70 ± 5		20	0.5	65	1.65±0.05
A3015		57 ± 5		18	0.1		
A3515		50 ± 5	20	15	0.1		
A3545		32 ± 3	7	5			
A3525		15 ± 2	2	0.5			
A3505		9 ± 1	0.5				























Wet sieving with mineral spirit as rinsing liquid

Flake

AQUA Grades are designed for water borne coatings and inks. These grades are formulated with a unique blend of solvent systems for low or no VOC applications



# Applications

 Automotive and accessories coatings	 Textile coatings / printings
 Industrial coatings	 Paper coatings
 Anticorrosive coatings & heat resistant coatings	 Chemical technical applications
 Roof coatings	 Aerated light weight concrete plaster
 Marine Paints	 Dusting
 Coil coatings	 Friction and brake linings
 Can coatings	 Colouring plastic materials & masterbatches
 Chrome effect/ Decoration & Reflective coatings	 Offset printing inks
 Hammertone finish coatings	 Gravure printing inks
 Aerosols, DIY	 Flexographic printing inks
 Powder coatings	 Screen printing

