



## Superbind – 757N

### Description

Acrylic binder

### Typical physical properties

Appearance	White viscous liquid
pH	7 – 9
Film Hardness	Very Soft
Storage	5 <sup>0</sup> – 35 <sup>0</sup> C

### Recommended Usage

Universal application as a soft component of a base coat and grain tightening; impregnation of full grain and corrected grain leather

### Salient features

- Good adhesion
- Excellent flexibility
- Suitable for a wide range of leathers
- Excellent plating / embossing characteristics
- Good mechanical stability and flow out



## **Superbind – AN4**

### Description

Acrylic binder

### Typical physical properties

Appearance	Clear yellow viscous liquid
pH	7 – 9
Film Hardness	Soft
Storage	5 <sup>0</sup> – 35 <sup>0</sup> C

### Recommended Usage

Universal application as a soft component of a base coat and grain tightening; impregnation of full grain and corrected grain leather

### Salient features

- Good adhesion and flexibility
- Suitable for a wide range of leathers
- Excellent plating / embossing characteristics
- Good mechanical stability and flow out



## **Superbind – ASN5**

### **Description**

Acrylic binder

### **Typical physical properties**

Appearance	White viscous liquid
pH	7 – 9
Film Hardness	Very Soft
Storage	5 <sup>0</sup> – 35 <sup>0</sup> C

### **Recommended Usage**

Universal application as a soft component of a base coat and grain tightening; impregnation of full grain and corrected grain leather

### **Salient features**

- Good adhesion and flexibility
- Very soft touch
- Suitable for a wide range of leathers
- Excellent plating / embossing characteristics
- Good mechanical stability and flow out