

# 38/Line cellulose

## CHARACTERISTICS

### GENERAL USES

Excellent gloss and colour retention for application metal and mdf easy application and excellent life this is recommended for finish coats requiring good durability .

### ADVANTAGES

This product gives water resistance after 2 hrs.application Good through dry gives fast turn round of items.

### GENERAL INFORMATION

Recommended solvent must be used. Should only be used on dry substrate.

## APPLICATION

### BRUSH & ROLLER

Ready for use

### TYPICAL THICKNESS

100 microns wet film thickness

### THEORETICAL COVERAGE

9 –10 m<sup>2</sup> per lt @ 40 microns dry

### STANDARD THINNER

Thinner HIT

### CONVENTIONAL SPRAY

Thinn with HIT approx 30% depending on colour

## PRE TREATMENT

### PRE TREATMENT / PRIMING

#### MILD STEEL

Degrease before application with H30  
38uc cellulose primer

#### PHOSPHATED STEEL

Degrease before application with H30  
66/UC/ZP/- two pack epoxy primer

#### GALVANISED STEEL

Pre treat with Serene wash 84/1 mordant solution  
38uc cellulose primer

## PRODUCT INFORMATION

### TYPE

Single pack cellulose

### FLASH POINT

21 – 32 ° C

### SOLIDS

Approx 60%

### PACK SIZE

5, 20 lts

### COLOURS

BS 381c , BS 4800 Ral . Other colours upon request

### GLOSS LEVELS

As required

### TOUCH DRY

20 – 30 mins

### RECOATING

1 Hour



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