



AFA COLOUR INDUSTRIAL RAPID PRIMER

DEFINITION

:Styrene modified alkyd resin-based, fast-drying, AFA COLOUR INDUSTRIAL RAPID PRIMER

COLORS

:Colours are available according to orders

BRIGHTNESS

:Mat

SOLIDS

:Depending upon the color, 45- 60 %

SPECIFIC GRAVITY

:Depending upon the color, 1,0-1,28 g/ml (20 C)

THINNER

:Could be thinned by using AFA Industrial Rapid Thinner.

DRYING

:Dust dry : 15-20 minutes

Hard Drying : 3 – 6 hours

The chemical drying process completes in minimum 5 days.

SURFACE PREPARATION

:The dirt, oil etc, on the surface should be cleaned by using generally accepted surface preparation methods and the surface should be made suitable for painting.

APPLICATION

:It is used for priming before painting any kind of machinery components; farming, household and garden appliances; tractors, trailers, transformer, auto-radiator components, barrels, valves, steel cupboards and tables. It adheres properly to metal surfaces. It reduces last coating consumption and readies the surface for the last coating. NEVER apply a second coating before the first one is dried up. Please, thin the paint so that the brush can be used conveniently. Do not add excessive amounts of RAPID THINNER.

CAUTIONS FOR DANGER AND SECURITY

: **S2** Keep away from children.

S 24/25 Avoid eye and skin contact.

S 3/7/9 Keep it in a tightly closed container.

S 16 Keep away from flammable source, do not smoke.

S 51 Good aspiration conditions

R 20/21/22 Aspiration, skin touch and swallow are dangerous.

STORAGE

:Containers tightly closed must be protected from frost keep in a cool sheltered place Best before: 1 year.