

# CONTRACT MATT

AM 207

# **PRODUCT DESCRIPTION & USE**

**Armstead Trade** Contract Matt is a professional quality, high opacity, quick drying matt emulsion for both old and new surface areas. Suitable for all normal interior wall and ceiling surfaces.

# **KEY BENEFITS**

- Excellent coverage
- Quick drving
- Ideal for new plaster

#### **PACK SIZES**

10L, 5L

(Not all colours available in both pack sizes)

#### **COLOUR RANGE**

Visit armsteadtrade.co.uk for full colour range including:

BS4800: 35 colours
RAL: 6 colours
NCS 1 & 2: 64 colours

### FILM PROPERTIES

Chemical Resistance: Not suitable.

**Heat Resistance:** Not suitable for use on heated surfaces e.g

radiators.

**Water Resistance:** Will tolerate the levels of atmospheric humidity present in normal interior environments.

### **COMPOSITION (NOMINAL)**

Pigment: Lightfast Pigments.

Binder: Acrylic Copolymer

Emulsion.

Solvent: Water.

# **VOLUME SOLIDS**

28% (nominal).

# SURFACE PREPARATION

Surfaces must be sound, clean, dry and free from all defective or poorly adhering material, dirt, grease and salts. New plaster and masonry must be fully dry before priming.

# **APPLICATION**

Brush, roller & airless spray.

As with other water-based paints, do not apply in temperatures below 8°C (as recommended by British Standard BS 6150)

# SYSTEM INFORMATION

Stir thoroughly before use. On very absorbent surfaces apply a sealing coat of thinned **Armstead Trade** Contract Matt. Finishing: Apply 1 or 2 coats of **Armstead Trade** Contract Matt. **Note:** Special precautions should be taken during surface preparation of pre-1990s paint surfaces over wood and metal as they may contain harmful lead.

# PRACTICAL COVERAGE

A guide to the practical coverage which can be achieved under normal conditions is up to  $15 \, \mathrm{m}^2 / \mathrm{litre}$ 

Sealing new/bare surfaces: Add up to 1 part clean water to 5 parts paint

Normal use (not to be exceeded):Thinning is not required.

Airless spray application: For normal use thin up to 10% (1 part water to 10 parts paint)

### SPRAY RECOMMENDATIONS

Airless Spray: For best results use a 517 Low Pressure tip @ 1300 - 1700 psi (89 – 117 bar). Alternatively, use a 517 tip @ 2000 - 2300 psi (138 - 158 bar).

Please note that the above recommendations are intended as a guideline only and some adjustments may need to be made to accommodate equipment type & age, substrate type and individual site & atmospheric conditions.

# DRYING TIMES (SINGLE COAT, STANDARD THICKNESS)

Touch Dry: 1-2 hours\*
Recoat: 2-4 hours\*

\* Dependent upon temperature and humidity.

### RESPONSIBLE CLEANING

Cleaning After Final Use: Cleaning your brushes and rollers immediately after their final use ensures they can be reused for multiple projects, saving you money and reducing waste.

- Remove Excess Paint: Scrape off excess paint into container for future projects.
- Clean with Warm, Soapy Water: Use warm, soapy water in a sealed container, such as a bucket or empty tub, to clean your brushes and rollers.
- Rinse Thoroughly: Ensure all soap and paint residues are completely rinsed out into container.
- Dry Naturally: Allow brushes and rollers to dry naturally and store them in a dry, dust-free place.
- Allowing solids to settle: Allow the paint solids to settle at the bottom of the container. Once settled, pour the clear water into another container for reuse or disposal.
- Responsible Disposal: Let the remaining paint solids dry out completely and dispose of them as solid waste.

# Do not flush paint down the drain, including when cleaning painting tools

For professional cleaning tips, check out this video created in partnership with the British Coatings Federation and Dulux Connect contractor Bagnall's:

https://coatings.org.uk/general/custom.asp?page=HowToCleanPain tbrushes

# TRANSPORTATION AND STORAGE

Do not use or store in extremes of temperature and protect from frost. To prevent spillage, please store and transport upright.

# voc

EU limit value for this product (cat A/a) : 30g/I (2010).This product contains max. 1g/I VOC

VOC Content Trace 0-0.29%. VOCs (Volatile Organic Compounds) contribute to atmospheric pollution.



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AM 207 Issued 09/25

# **FURTHER SUPPORT**

Online: www.armsteadtrade.co.uk Email: armstead.advice@akzonobel.com

Phone: 0333-222-70-70

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