



Total Blackboard ACT | 51.203ACTN

Total Blackboard ACT is a matt black chalkboard film for indoor and outdoor use, perfect for smooth painted walls. It's compatible with solid, soft, and liquid chalk markers, which wipe clean effortlessly with a damp cloth and leave no ghosting. For optimal results, use our 97.010 Blackboard Marker White or consult the Total Blackboard marker compatibility list.

FACE FILM

Polymeric PVC, matt black

| | |
|----------------|------|
| Thickness (µm) | 130 |
| Opacity | High |

ADHESIVE

Clear water-based acrylic, permanent

| | |
|--------------------------|-------------|
| Thickness (µm) | 30 |
| Adhesion to steel | FINAT FTM 1 |
| 20 minutes (180°) N/25mm | 14 |
| 24 hours (180°) N/25mm | 25 |

RELEASE LINER

Structured lay-flat kraft paper liner, double-sided PE coated

| | |
|--------------|-----|
| Weight (gsm) | 140 |
|--------------|-----|

PRODUCT APPLICATION

| | |
|------------------------------|-----------|
| Application method | Dry |
| Dimensional stability | Excellent |
| Application temperature (°C) | 10 to 30 |
| Service temperature (°C) | -40 to 95 |



DURABILITY

| | | |
|----------------------------|----|-----------------------------------|
| Shelf life (months) | 12 | |
| Outdoor durability (years) | 5 | Vertical exposure, Mid-EU climate |

ROLL SIZES

1370mm x 50m

PRINTING METHOD

UV

Fourbases BV guarantees the material for twelve months from the date of final invoice. The shelf life of our material depends on storage conditions. The end user should store the material in the original boxes or in equivalent boxes, away from direct sunlight, at a temperature of 21°C and 50% relative humidity. Fourbases BV guarantees that the products are free from defects in workmanship or defects in iSee2 material, provided they are stored properly. At its sole discretion, Fourbases BV may either: (1) replace all or part of the materials, or (2) issue a credit note for the value of the defective portion. All quoted data values are typical and should not be used as a basis to consider the product defective if measured values differ.

