

FORVALTNING, DRIFT OG VEDLIKEHOLD

PROSJEKT:.....

Entreprise:	Entreprenør/leverandør navn, adresse, tlf, e-post, kontaktperson)
.....	
.....	
Underleverandør:	
Leveranse:	Underleverandør (navn, adresse, tlf, e-post, kontaktperson)
Leverandør: Synshjelpemidler AS	Sporveisgata 10 0352 Oslo, bc@synshjelpemidler.no , 23215555
Garanti/reklamasjon:	Synshjelpemidler bestillings nr./lev dato:..... (for gyldig garanti/reklamasjon på produkt)
Installatør:	

Beskrivelse av leveranse sted adresse ol:
Prosjekt:
Beskrivelse av installasjon:
Produkt levert:
Type nr.:
Dimensjoner (l x b x d/t):
Produkt overflate type og eventuell behandling:
Krav etter TEK 17/NS referert til i FDV er fulgt:
Eventuelle avvik: (begrunn/dokumenter tiltak):
Installasjons metode:
Annen relevant informasjon:
.....

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Materialspesifikasjon: BP1417323/24

Kraftig grå 1,2 og 1,5 mm tykk heft tape. Kan brukes som bygg heft mellom sugende overflater. Kan kappes etter bredde på mellom 12-800 mm. Leveres i ruller på 10 og 33 meter.

Tapen kan spesialbestilles i 2 mm tykkelse ved behov. NB Denne har ikke så høy maks heftegenskaper.

BP1417323 = 1,2 mm tykk

BP1417324 = 1,5 mm tykk

2 mm ikke opprettet som produkt enda.

Tekniske vedlegg fra leverandør:

Heft egenskaper: 1,2 – 1,5 mm

Maks heft: Etter 24 timer: 6500gf/cm2 etter ASTM D-897

Heft etter 20 min: 4500gf/cm2 etter ASTM D-3330

2 mm variant:

Maks heft: Etter 24 timer: 5500gf/cm2 etter ASTM D-897

Heft etter 20 min: 3500gf/cm2 etter ASTM D-3330

Montering: Vurder overflaten BP1417323-24 skal monteres på. Det kan monteres på sugende og jevne overflater. Rengjør overflate nøye gjerne med UU19160 (TEC7 cleaner) eller lignende. I noen tilfeller anbefaler vi å prime overflaten først. Vi anbefaler primer BP1417311 for økt heft mot produktet. Produktet egner seg ikke for utendørs bruk.

Driftsinstruks: Produktet tåler en del fuktighet, temperatur og UV lys, men ikke la produktet stå i fuktige miljøer, direkte sollys eller i høye temperaturer over lang tid. Det vil redusere produktets levetid. Skal ikke påføres over 100C grader.

Rengjøring:

Produktet skal ikke vaskes og skal ikke bli påført fuktighet over lang tid. Dette reduserer heftegenskapene og vil over tid ødelegge tapen.

Se mer detaljer fra leverandørens dokumentasjon under:

Vedlegg fra leverandør:

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Subject	Result	Test method
Adhesive	Acrylic	
Carrier	Acrylic Foam	
Colour	Grey	
Total thickness (mm)	1.20 ± 50 µm	ASTM-I000
Release liner	Red PE	
Maximum size of production roll	800mmx33m	
Tensile strength (gf/cm²)	6,500	ASTM D-897
Peel adhesion (gf/25mm)	4,500	ASTM D-3330
Holding power	> 24 hour	ASTM D-3654
Dynamic Shear Strength (gf/cm²)	Before 20 minutes ≥ 4,500 After 24 hours ≥ 6,000	ASTM D1002
Temperature max	≥100°C	

Subject	Result	Test method
Adhesive	Acrylic	
Carrier	Acrylic Foam	
Colour	Grey	
Total thickness (mm)	1.50 ± 50 µm	ASTM-I000
Release liner	Red PE	
Maximum size of production roll	800mmx33m	
Tensile strength (gf/cm²)	6,000	ASTM D-897
Peel adhesion (gf/25mm)	4,500	ASTM D-3330
Holding power	> 24 hour	ASTM D-3654
Dynamic Shear Strength (gf/cm²)	Before 20 minutes ≥ 4,000 After 24 hours ≥ 6,000	ASTM D1002
Temperature max	≥100°C	

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Subject	Result	Test method
Adhesive	Acrylic	
Carrier	Acrylic Foam	
Colour	Grey	
Total thickness (mm)	2.00 ± 50 µm	ASTM-I000
Release liner	Red PE	
Maximum size of production roll	800mmx33m	
Tensile strength (gf/cm²)	5,500	ASTM D-897
Peel adhesion (gf/25mm)	4,500	ASTM D-3330
Holding power	> 24 hour	ASTM D-3654
Dynamic Shear Strength (gf/cm²)	Before 20 minutes ≥ 3,500 After 24 hours ≥ 5,500	ASTM D1002
Temperature max	≥100°C	

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5. FIRE FIGHTING MEASURES

Suitable extinguishing media	Every media is appropriate
Unsuitable extinguishing media	Not known
Special exposure hazards	Combustible material, which may melt on heating. Harmful/toxic vapours such as carbon monoxide may be evolved.
Protection of fire fighters	Self-contained breathing apparatus

6. ACCIDENTAL RELEASE MATERIALS

Personal Protection	Not applicable under normal conditions of use
Environmental Protection	This product does not present any particular risk to the environment
Methods of cleaning up	Not applicable under normal conditions of use

7. HANDLING AND STORAGE

Handling	Does not require any specific handling procedure
Storage	Does not require any specific technical measures. For longevity of product it is recommended that it is stored in closed cartons away from direct sources of heat and light.
Packing	Product may come packed in a variety of recyclable or reusable packaging.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Technical measures	Does not require any particular measures provided it is in accordance with good hygiene and safety practice.
Personal protection	Not specifically applicable

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9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	
- Physical state	Solid
- Form	Plastic material with paper backing liner
- Colour	Release liner is white. Film colour can vary dependent on customer requests.
Odour	Faint
PH	Not applicable
Boiling point	Not applicable
Flash point	Not applicable
Flammability	Not applicable
Explosive properties	Not applicable
Oxidising properties	Not applicable
Vapour pressure	Not applicable
Relative density	1.0
Solubility	
- Water	Not soluble
- Organic solvent	Adhesive is partially soluble in common organic solvent.

10. STABILITY AND REACTIVITY

Conditions to avoid	This product is stable at room temperature and in normal handling conditions.
Hazardous decomposition products	On combustion or thermal decomposition toxic gases may be released as oxides of carbon (CO & CO ₂)

11. TOXICOLOGICAL INFORMATION

Local effects	Not applicable given the products physical state.
Information general	Based on our experience and according to our knowledge, this product does not have any toxic effect under normal handling procedures.

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12. ECOLOGICAL INFORMATION

Persistence/Degradability	This product persists in the soil
Destination of the product	As a very small percentage of a finished product this cannot be determined. Unused product is typically land filled/incinerated where appropriate.
Possible impact/effect	Not dispersible. This product should not pose any specific problem to the environment.

13. DISPOSAL CONSIDERATIONS

Waste from residues	Recycle the product wherever possible. For non-recycled product dispose of in accordance with local regulations. It can be disposed of as a non-hazardous industrial waste, or, incinerated at a licensed site.
Waste from packaging	Under normal usage/storage conditions contamination of packaging is not applicable. Depending on local possibilities recycle, reuse or incinerate the cardboard and plastic packaging.

14. TRANSPORT INFORMATION

To the best of our knowledge at the time of creation of this document, the product is not subject to any national/international regulations for transport by rail/sea/air.

15. REGULATION INFORMATION

Labelling	No mandatory labelling is required. Product is not classified as dangerous/hazardous. It is recommended that the customer refer to all the applicable and relevant local, national or international regulations, provisions and legislation.
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16. OTHER INFORMATION

For specific applications such as medicine, surgery, and the food industry the manufacturer should be contacted for further information.

The information given in this safety data sheet is based on our knowledge of the product at the time of publication and is given in good faith. Attention is drawn to the possible risks incurred by using the product for any other purpose than that for which it was intended. It is the sole responsibility of the user to take all the precautions in handling this product. We cannot guarantee that the risks referred to above are the only risks present. The final choice of application is thus the sole responsibility of the user.

