

# Accessory - Hood

## Technical Data Sheet

**Product Code** DD606

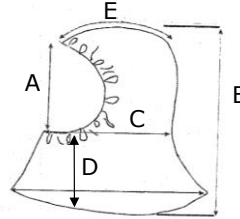
**Description** Disposable shoulder length hood with elasticated face opening

**Material** Fabric: High performance external barrier film coated to non-woven fabric  
Elastic: Neoprene Rubber (latex free)

**Color** Yellow

**Spec**

Item	Description	Length
A	Hood Relax	17 cm
	Hood Stretch	34 cm
B	Hood Height	52 cm
C	Hood Width	54 cm
D	Shoulder Length	36 cm
E	Hood Arc	32 cm



**CE Approval**

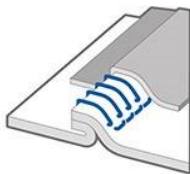
EN 13034:2005 + A1:2009	Type PB [4], limited life, partial body protection against liquid chemicals
EN 14126:2003	Type PB [4-B], limited life, partial body protection against infective agents

**Properties**

FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT	CLASS	FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT	
Abrasion Resistance	EN 530	>100 cycles	Class 2	Azo Dyes	EN 14362-1	Pass	
Flex Cracking Resistance	ISO 7854	>1K cycles	Class 1	pH Value	ISO 3071	Pass	
Trapezoidal Tear Resist.	MD	ISO 9073-4	Class 3	<b>FABRIC CHEMICAL PROPERTIES</b>			
	CD			>40N	<b>PENETRATION</b>	<b>REPELLENCY</b>	
Tensile Strength	MD	ISO 13934-1	Class 2	Sulphuric acid 30%	Class 3	Class 3	
	CD			>60N	Sodium Hydroxide 10%	Class 3	Class 3
Puncture Resistance	EN 863	>5N	Class 1	o-Xylene	Class 3	Class 2	
Seam Strength	ISO 13935-2	>75N	Class 3	Butan-1-ol	Class 3	Class 2	
CHEMICAL PERMEATION*		TEST METHOD		FABRIC PERFORMANCE		SEAM TAPE PERFORMANCE	
10% Formaldehyde		EN 374-3		>480 min	Class 6	>480 min	Class 6
Methanol		EN 374-3		>480 min	Class 6	13 min	Class 1
98% Sulphuric acid		EN 374-3		>480 min	Class 6	>480 min	Class 6

Note\*: Please contact your local distributor for the full list of tested chemicals and the results of resistance against various chemicals

**Seam Type**



**Stitched with Tape Seam**

Stitch seam with chemical barrier tape for a higher protection level to particulate and liquid splashes

**Packing** 100 pcs per box

**Storage and Disposal**

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature, and solvent vapors.
- Store within the temperature range -20°C to +25°C (-4°F to +68°F) and with relative humidity below 80%.
- Shelf life is 60 months from date of manufacture when stored as stated above.
- Replace garments if damaged, heavily contaminated or in accordance with local work practice.
- Handle and dispose of contaminated garments with care and in accordance with national regulations.

~~⊗~~ Do not wash

~~⊗~~ Do not clean dry

Flammable

~~⊗~~ Do not iron

~~⊗~~ Do not tumble dry