

**caprihans**  
INDIA LIMITED

Quality packaging solutions....for decades



Good health in small packs.

**Sundene**

PVdC Coated Films



# Sundene

## PVdC Coated Films

- State-of-the-art coating plant
- Reverse gravure coating technology
- Consistent and precision coating
- Free from air bubbles and orange peel effects
- Oxygen, Water vapor and aroma barrier
- Non-toxic, tasteless & odourless
- Free from plasticisers and heavy metals
- High gloss and outstanding clarity
- Wide range of transparent & opaque colours
- Outstanding thermoforming properties
- Excellent heat-sealing properties
- Registered with DMF(Drug Masters File)
- Manufactured under controlled environment
- ISO 9001:2008



### Applications:

Pharma - Blister packing of tablets, capsules, and products with moisture barrier requirements

**Sundene 40** (40 gsm)

**Sundene 60** (60 gsm)

**Sundene 90** (90 gsm)

**Sundene 120** (120 gsm)

### Specifications:

	MVTR @38 C; 90%RH	OTR @23C; 0% RH
	gms/m <sup>2</sup> per day	cc/m <sup>2</sup> per day
PVC Mono	3.0 - 3.2	14 - 15
PVdC 40gsm	0.6 - 0.7	1.2
PVdC 60gsm	0.5 - 0.6	0.7
PVdC 90gsm	0.32 - 0.37	0.5
PVdC 120 gsm	0.25 - 0.3	0.3

### Technical Information:

<b>Thickness</b>	190 microns – 400 microns (Base Film)
<b>PVdC Coatings</b>	40 gsm, 60 gsm, 90 gsm, 120 gsm
<b>Colours</b>	Wide range of clear, transparent & opaque colours.

*All information provided in this leaflet is in good faith and to the best of our current knowledge. However we shall not be liable for any loss due to the usage of this information.*