



ICE WATER RESISTANT LABELING ADHESIVES



**Arcticoll
11970 F**

- Faster setting
- Viscosity ca. 100.000 mPas

**Arcticoll
12970
ACX**

- High tack
- Viscosity ca. 100.000 mPas

**Arcticoll
11970**

- IWR 20 days after 7 days drying
- IWR 12 hours after 3 hours drying
- Wet bottle labeling
- Viscosity ca. 125.000 mPas

**Arcticoll
12970 AS**

- IWR 20 days after 7 days drying
- IWR >3 days after 12 hours drying
- Dry bottle labeling
- Viscosity ca. 90.000 mPas

**Arcticoll
11990**

- IWR 24 hours after 12 hour drying
- Wet bottle labeling
- Viscosity ca. 75.000 mPas
- Improved cleanability

**Arcticoll
11957**

- IWR 14 days after 7 days drying
- Alu-foil labeling
- Wet bottle labeling
- Viscosity ca. 75.000 mPas

**Arcticoll
12202**

- IWR 14 days after 7 days drying
- Alu-foil labeling
- Dry - Moist bottle labeling
- Viscosity ca. 100.000 mPas

**Arcticoll
11988 X**

- IWR 14 days after 7 days drying
- Lower tack for foiling
- Viscosity ca. 75.000 mPas
- Wet bottle labelling

Revision date: 1 May 2012

Casein

Hybrid

Acrylic-based