TECHNICAL DATA SHEET

# Clearflex® H&T; CHH G0

Versalis S.p.A
(PE-VLD)

***Processing***

Film extrusion

***Delivery Form***

Pellets

***Special Characteristics***

High impact or impact modified

***Features***

Blending resin, Soft feel

***Chemical Resistance***

Oxidation resistance

| Processing/Physical Characteristics | Value | Unit | Standard |
|---|---|---|---|
| Melt flow index, MFI | 1.5 | g/10min | ISO 1133 |
| Temperature | 190 | °C | |
| Load | 2.16 | kg | |

| Thermal Properties | Value | Unit | Standard |
|---|---|---|---|
| Melting temperature, 10°C/min | 102 | °C | ISO 11357-1/-3 |
| Vicat softening temperature, A | 45 | °C | ISO 306 |

| Other Properties | Value | Unit | Standard |
|---|---|---|---|
| Density | 887 | kg/m³ | ISO 1183 |

| Film Properties | Value | Unit | Standard |
|---|---|---|---|
| Stress at break, parallel | 17 | MPa | ISO 527-3 |
| Maximum strain, parallel | 800 | % | ISO 527-3 |
| Type of extrusion | cast | | |

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