

# Water Management

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## OUR SUPPLIERS



## Pipe Fittings and Connectors

### TPS Monprene RG-14050



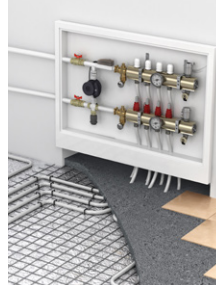
#### MATERIAL DESCRIPTION

- KTW & W270 Certified for Contact with Drinking Water. Food Contact Compliant
- Tested and approved for cold (23 °C) and warm water (60 °C)
- Hardness range, other grades: 50-90 ShoreA
- Available in natural (ease of coloring ) and BK
- Suitable for extrusion, injection molding, 2K molding onto polyolefin



## Heating System Pipes

### PP-RCT RA7050



#### MATERIAL DESCRIPTION

- Applicable in Pressure Pipe Systems
- High temperature resistance
- Low influence on taste&odour
- High durability, no corrosion
- Homogenous joints
- Fast and easy installation
- Available in green, light grey and steel grey verions



## Water Filter Head

### PP GF20/30 GB205U/GB364WG



#### MATERIAL DESCRIPTION

- Easy processable
- High mechanical performance
- Chemical resistant
- Drink water approval on application
- Food contact compliant



## Water Filter Housing

### SAN TYRIL790\*



#### MATERIAL DESCRIPTION

- Transparency
- Mechanical performance
- Chemical resistance
- Food contact grade

\*Also available as a CO2NET version (ISCC+ certified)



## Pipe fitting in Floor Heating Systems

### PPSU VISULFON B002



#### MATERIAL DESCRIPTION

- Outstanding heat resistance
- Excellent chemical resistance
- Superior dimensional stability
- Hot water and superheated steam resistant
- Food FDA and drinking water NSF approved



## Coffee Machine Housing

### PPH HF700SA



#### MATERIAL DESCRIPTION

- Excellent flowability
- UL registered
- Anti-static performance
- High gloss



## Drinking Water Manifolds

### POM Lupital F20-EW



#### MATERIAL DESCRIPTION

- General purpose POM copolymer
- Very good processability
- Good mechanical properties
- Dimensional stability
- Creep resistance
- Low friction
- WRAS, NSF, KTW, ACS drinking water approved



## Bornewable Drinking Mug

### BH345MO Bornewable



#### MATERIAL DESCRIPTION

- 75% Lower CO2 footprint
- ISCC+ certified
- No re-qualification needed
- Excellent anti-static performance
- High gloss



## Appliances Housings

### ABS Magnum 8391\*



#### MATERIAL DESCRIPTION

- Low gel level (perfect for thermoforming)
- Excellent white base color
- Nice matt surface
- Low VOC level (low volatiles)

\*Also available as a CO2NET version (ISCC+ certified)



## Central Heating Dirt Separator

### PA10T VICNYL 62G40HR



#### MATERIAL DESCRIPTION

- Bio based solution with low carbon food print
- Excellent for tight tolerance design (excellent dimensional stability, almost no water uptake)
- Good creep and fatigue performance
- Very good for long term hot water resistance
- High mechanical strength
- High chemical and hydrolysis resistance

