

Water Management

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OUR SUPPLIERS



Water Meter Body

XYTRON PPS GF40 G4020DW-FC



MATERIAL DESCRIPTION

- Meets NSF, KTW-BWGL and other industry standards
- Strong and lightweight
- Easy processing, high flow, low flash
- Perfect surface finish
- Drinking water approved

Envalior
Imagine the Future

Coolant Connectors

FORTII PPA GF35 MX15HR



MATERIAL DESCRIPTION

- Good hydrolysis resistance
- Perfect surface finish for connecting hoses
- Low moisture uptake
- High mechanical performance

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Imagine the Future

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

BOREALIS

Water Filter Housing

SAN TYRIL790*



MATERIAL DESCRIPTION

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

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

TRINSEO

Hot Water Mixing Valve in Thermostat Body

XYTRON PPS-I GF30 G3010E



MATERIAL DESCRIPTION

- Outstanding for tight tolerance design
- Very good long term hot water resistance
- Good hot gas welding properties
- Compliancy with all regulations
- Compared to competitive PPS grades, better resistance to pressure pulsation

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Coffee Machine Housing

PPH HF700SA



MATERIAL DESCRIPTION

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

BOREALIS

Faucet Mixing Valve

ECOPAXX PA4.10 GF50 Q-DWX10



MATERIAL DESCRIPTION

- Bio-based (castor oil based)
- Low carbon food print
- Drinking water approved
- Passing 1 million pressure cycle tests
- Low water absorption
- High mechanical strength
- High chemical resistance

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Bornewable Drinking Mug

BH345MO Bornewable



MATERIAL DESCRIPTION

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

BOREALIS

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)

TRINSEO

Central Heating Dirt Separator

ECOPAXX PA4.10 GF50 Q-HG10



MATERIAL DESCRIPTION

- Bio-based (castor oil based)
- Low carbon food print
- Perfect surface finish
- Burst pressure at elevated temperature
- Weld line strength

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