

Information Products/Markets IS 11 /2017 – BU Industry

Design improvement on ecoFIT & PROGEF T 90° equal d20-d32 S5/SDR11

1. Summary

We are pleased to inform you about the improved design of PROGEF and ecoFIT T90° equal fittings.

The PROGEF Standard (PP-H), PROGEF Plus (PP-H), PROGEF Natural (PP-R) and ecoFIT (PE100) butt fusion tees in dimension range d20 to d32 have been optimized in design through a new injection mold, without changing installation length and z measure of the previous design.

Benefits of the new design:

- High tolerance conformity: no warping ("banana effect"), ovality or angular deviation due to new sprue concept and reinforced central part
- Angle marking (8x on circumference)
- Improved appearance through surface structure
- All relevant measures are identical with previous design



2. Improved design on T90° equal d20-d32 SDR11

The new design affects the following 12 products, which meet the applicable standards:

System / Description		Dimension	Article number
PROGEF Standard T90° equal S5/SDR11 (PN10)		d20	727 208 506
		d25	727 208 507
		d32	727 208 508
PROGEF Plus T90° equal S5/SDR11 (PN10)		d20	727 208 581
		d25	727 208 582
		d32	727 208 583



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System / Description		Dimension	Article number
PROGEF Natural T90° equal S5/SDR11 (PN10)		d20	728 208 506
	1	d25	728 208 507
		d32	728 208 508
ecoFIT T90° equal SDR11 (PN16)		d20	753 208 606
		d25	753 208 607
		d32	753 208 608

In case of any further question, feel free to contact us at:

