

KOMO® product certificate
K-0213039-4

Valid from **2026-06-01** Replaces **K-0213039-3**
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**Metal multiprofile press fittings for PE-X/AL
multilayer piping systems****RIIFO EU BV**

STATEMENT BY KIWA

This product certificate is based on Guideline/BRL 5610: "Plastics piping systems of PE-X/AL intended for heating installations: radiator connections", dated 25 October 2016, issued according to the Kiwa-Regulation for Certification.

The quality system and the product characteristics of this product are checked periodically. Based on this, **Kiwa declares that** there is legitimate confidence that:

Upon delivery, the product supplied by the certificate holder meets the requirements:

- Of the technical specifications laid down in this product certificate,
- The product requirements laid down both in this product certificate and in the Guideline/BRL.

Provided the product is accompanied by the KOMO® quality mark in the manner set out in this product certificate.



Wim van Loon
Managing Director Nederland

This product certificate is also included on the KOMO foundation websites: www.komo.nl and www.komo-online.nl. Users of this product certificate are advised to check whether it is still valid. For this purpose consult the website of Kiwa: www.kiwa.com.

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Assessed is:
• Quality system
• Product
Periodic control

K-0213039-4

Metal multiprofile press fittings for PE-X/AL multilayer Piping systems

Technical specification

The products mentioned below belong to this product certificate. The products mentioned are configured for a press profile U / H / TH for dimensions DN16; DN20; DN26 and DN32. For dimensions larger than DN32 the press profile is U & TH. The fittings body, threaded piece and reducer consist out of either CW617N or CW724R.

Equal straight coupling

F18-S1216×1216	16×16
F18-S1620×1620	20×20
F18-S2025×2025	25×25
F18-S2026×2026	26×26
F18-S2632×2632	32×32

Male straight coupling

F18-S1216×3/8	16×3/8
F18-S1216×1/2	16×1/2
F18-S1216×3/4	16×3/4
F18-S1620×1/2	20×1/2
F18-S1620×3/4	20×3/4
F18-S1620×1	20×1
F18-S2025×3/4	25×3/4
F18-S2025×1	25×1
F18-S2026×3/4	26×3/4
F18-S2026×1	26×1
F18-S2632×1	32×1
F18-S2632×1 1/4	32×1 1/4
F18-S2632×1 1/2	32×1 1/2

Female elbow

F18-L1216×1/2F	16×1/2F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2025×3/4F	25×3/4F
F18-L2025×1F	25×1F
F18-L2026×3/4F	26×3/4F
F18-L2026×1F	26×1F
F18-L2632×1F	32×1F

Female elbow(with seat)

F18-L1216×1/2F	16×1/2F
F18-L1216×3/8F	16×3/8F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2026×3/4F	26×3/4F

Equal Tee

F18-T1216×1216×1216	16×16×16
F18-T1620×1620×1620	20×20×20
F18-T2025×2025×2025	25×25×25
F18-T2026×2026×2026	26×26×26
F18-T2632×2632×2632	32×32×32

Female Tee

F18-T1216×1/2F×1216	16×1/2F×16
F18-T1620×1/2F×1620	20×1/2F×20
F18-T1620×3/4F×1620	20×3/4F×20
F18-T2026×1/2F×2026	26×1/2F×26
F18-T2026×3/4F×2026	26×3/4F×26
F18-T2632×1/2F×2632	32×1/2F×32
F18-T2632×3/4F×2632	32×3/4F×32
F18-T2632×1F×2632	32×1F×32

Female straight coupling

F18-S1216×1/2F	16×1/2F
F18-S1216×3/4F	16×3/4F
F18-S1620×1/2F	20×1/2F
F18-S1620×3/4F	20×3/4F
F18-S1620×1F	20×1F
F18-S2025×3/4F	25×3/4F
F18-S2025×1F	25×1F
F18-S2026×3/4F	26×3/4F
F18-S2026×1F	26×1F
F18-S2632×1F	32×1F

demountable female coupling

F18-S1216×3/8F	16×3/8F
F18-S1216×1/2F	16×1/2F
F18-S1216×3/4F	16×3/4F
F18-S1620×1/2F	20×1/2F
F18-S1620×3/4F	20×3/4F
F18-S2026×3/4F	26×3/4F
F18-S2025×1F	25×1F
F18-S2026×1F	26×1F
F18-S2632×1F	32×1F
F18-S2632×1 1/4F	32×1 1/4F
F18-S2632×1 1/2F	32×1 1/2F

Male Elbow

F18-L1216×3/8	16×3/8
F18-L1216×1/2	16×1/2
F18-L1620×1/2	20×1/2
F18-L1620×3/4	20×3/4
F18-L2025×3/4	25×3/4
F18-L2025×1	25×1
F18-L2026×3/4	26×3/4
F18-L2026×1	26×1
F18-L2632×1	32×1

Double female elbow

F18-L1216×1/2F (Z6 (GZ6-150))	16×1/2F
F18-L1620×1/2F (GZ6-150)	20×1/2F

double wall-plated female elbow

F18-K1216×1/2F	16×1/2F
F18-K1620×1/2F	20×1/2F

Male Tee

F18-T1216×1/2×1216	16×1/2×16
F18-T1620×1/2×1620	20×1/2×20
F18-T1620×3/4×1620	20×3/4×20
F18-T2026×1/2×2026	26×1/2×26
F18-T2026×3/4×2026	26×3/4×26
F18-T2632×1/2×2632	32×1/2×32
F18-T2632×3/4×2632	32×3/4×32
F18-T2632×1×2632	32×1×32

Reduced coupling

F18-S1620×1216	20×16
F18-S2025×1216	25×16
F18-S2026×1216	26×16
F18-S2025×1620	25×20
F18-S2026×1620	26×20
F18-S2632×1216	32×16
F18-S2632×1620	32×20
F18-S2632×2025	32×25
F18-S2632×2026	32×26

Elbow

F18-L1216×1216	16×16
F18-L1620×1620	20×20
F18-L2025×2025	25×25
F18-L2026×2026	26×26
F18-L2632×2632	32×32
F18-L2026×2026	26×26
F18-L2632×2632	32×32

Reduced Elbow

F18-L1620×1216	20×16
F18-L2025×1216	25×16
F18-L2026×1216	26×16
F18-L2025×1620	25×20
F18-L2026×1620	26×20
F18-L2632×1216	32×16
F18-L2632×1620	32×20
F18-L2632×2025	32×25
F18-L2632×2026	32×26

Swivel female elbow

F18-L1216×1/2F	16×1/2F
F18-L1216×3/4F	16×3/4F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2026×3/4F	26×3/4F

Reduced Tee

F18-T1216×1620×1216	16×20×16
F18-T1216×2025×1216	16×25×16
F18-T1216×2026×1216	16×26×16
F18-T1620×1216×1216	20×16×16
F18-T1620×1216×1620	20×16×20
F18-T1620×1620×1216	20×20×16
F18-T1620×2026×1216	20×26×16
F18-T1620×2632×1620	20×32×20
F18-T2025×1216×2025	25×16×25
F18-T2025×1620×1620	25×20×20
F18-T2025×1620×2025	25×20×25
F18-T2026×1216×1216	26×16×16
F18-T2026×1216×1620	26×16×20
F18-T2026×1216×2026	26×16×26

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Metal multiprofile press fittings for PE-X/AL multilayer Piping systems

Copper adaptor		End cap		Reduced Tee (continued)	
F18-S1216×15CU2	16×15	F18-D1216	16	F18-T2026×1620×1216	26×20×16
F18-S1620×22CU2	20×22	F18-D1620	20	F18-T2026×1620×1620	26×20×20
F18-S2026×22CU2	26×22	F18-D2025	25	F18-T2026×1620×2026	26×20×26
		F18-D2026	26	F18-T2026×2026×1216	26×26×16
		F18-D2632	32	F18-T2026×2026×1620	26×26×20
				F18-T2026×2632×2026	26×32×26
Copper adaptor				F18-T2632×2026×2026	32×26×26
F18-T1216×15Cu2	16×15			F18-T2026×2632×2026	26×32×26
F18-T1620×22Cu2	20×22			F18-T2632×1216×2632	32×16×32
F18-T2026×22Cu2	26×22			F18-T2632×1620×2632	32×20×32
F18-T2632×28Cu2	32×28			F18-T2632×2025×2632	32×25×32
				F18-T2632×1620×1620	32×20×20
				F18-T2632×1620×2025	32×20×25
				F18-T2632×2026×2632	32×26×32
Elbow adapter to copper pipe					
F18-L1216xΦ15S (300)		16mm / 15mm			
Wall bushing with female thread					
F18-L1620x3/4		20mm / ¾"			
Wall connection elbow					
F18-L1216xM35		16mm / 35mm			
Euro cone					
F18-C1216x3/4		16mm / ¾"			
F18-C1620x3/4		20mm / ¾"			
Double wall-plated female elbow					
F18-L1216x1/2F L38 (Z3) GZ10-150		16mm / ½"			
F18-L1216x1/2F L38 (Z3) GZ11-150		16mm / ½"			
Copper adapter					
F18-S1216x15Cu		16mm / 15mm			
F18-S1620x15Cu		20mm / 15mm			
F18-S1620x18Cu		20mm / 18mm			
F18-S1620x22Cu		20mm / 20mm			
F18-S2026x22Cu		26mm / 22mm			
F18-S2632x28Cu		26mm / 28mm			



K-0213039-4**Metal multiprofile press fittings for PE-X/AL multilayer****Piping systems****Technical specification**

The products mentioned below belong to this product certificate and comply with BRL-K5611, including amendment sheet dated 13.03.2018 "Plastics piping systems of PE-RT /Al intended for heating installations: radiator connections". The products mentioned are configured for a press profile U / H / TH for dimensions DN16; DN20; DN26 and DN32. For dimensions larger than DN32 the press profile is U & TH. The fittings body, threaded piece and reducer consist out of either CW617N or CW724R

Equal Straight Coupling

F18-S3240x3240

F18-S4150x4150

F18-S5163x5163

F18-S6075x6075

Unequal Straight Coupling

F18-S3240x1216

F18-S3240x1620

F18-S3240x2025

F18-S3240x2026

F18-S3240x2632

F18-S4150x1216

F18-S4150x1620

F18-S4150x2025

F18-S4150x2026

F18-S4150x2632

F18-S4150x3240

F18-S5163x1216

F18-S5163x1620

F18-S5163x2025

F18-S5163x2026

F18-S5163x2632

F18-S5163x3240

F18-S5163x4150

F18-S6075x1216

F18-S6075x1620

F18-S6075x2025

F18-S6075x2026

F18-S6075x2632

F18-S6075x3240

F18-S6075x4150

F18-S6075x5163

Reduced Tee

F18-T3240x1216x1216

F18-T3240x1216x1620

F18-T3240x1216x2025

F18-T3240x1216x2026

F18-T3240x1216x2632

F18-T3240x1216x3240

F18-T3240x1620x1216

F18-T3240x1620x1620

F18-T3240x1620x2025

F18-T3240x1620x2026

Female Straight Coupling

F18-S3240*1F

F18-S3240*1 1/4F

F18-S3240*1 1/2F

F18-S4150*1F

F18-S4150*1 1/4F

F18-S4150*1 1/2F

F18-S5163*1F

F18-S5163*1 1/4F

F18-S5163*1 1/2F

F18-S5163*2F

F18-S5163*2 1/2F

F18-S6075*1F

F18-S6075*1 1/4F

F18-S6075*1 1/2F

F18-S6075*2F

F18-S6075*2 1/2F

Male Straight Coupling

F18-S3240*1

F18-S3240*1 ¼

F18-S3240*1 ½

F18-S4150*1

F18-S4150*1 ¼

F18-S4150*1 ½

F18-S4150*2

F18-S5163*1 ¼

F18-S5163*1 ½

F18-S5163*2

F18-S6075*1 ½

F18-S6075*2

F18-S6075*2 ½

F18-S6075*3

Female Tee

F18-T3240x3/8Fx3240

F18-T3240x1/2Fx3240

F18-T3240x3/4Fx3240

F18-T3240x1Fx3240

F18-T3240x1 1/4Fx3240

F18-T4150x3/8Fx4150

F18-T4150x1/2Fx4150

F18-T4150x3/4Fx4150

F18-T4150x1Fx4150

F18-T4150x1 1/4Fx4150

Demountable female coupling

F18-S3240x1F (H)

F18-S3240x1 1/4F (H)

F18-S3240x1 1/2F (H)

F18-S4150x1 1/2F (H)

F18-S4150x2F (H)

F18-S5163x2F (H)

F18-S6075x2 1/2F (H)

Demountable male coupling

F18-S3240*1 1/2 (H)

F18-S4150*1 1/2 (H)

F18-S5163*2 (H)

F18-S6075*2 (H)

Demountable coupling

F18-S3240x3240 (H)

F18-S4150x4150 (H)

F18-S5163x5163 (H)

F18-S6075x6075 (H)

Elbow

F18-L3240x3240

F18-L4150x4150

F18-L5163x5163

F18-L6075x6075

Elbow(45°)

F18-L3240x3240 (45°)

F18-L4150x4150 (45°)

F18-L5163x5163 (45°)

F18-L6075x6075 (45°)

Reduced Elbow

F18-L3240x2025

F18-L3240x2026

F18-L3240x2632

F18-L4150x2632

F18-L4150x3240

F18-L5163x2632

F18-L5163x3240

F18-L5163x4150

F18-L6075x3240

F18-L6075x4150

F18-L6075x5163



K-0213039-4**Metal multiprofile press fittings for PE-X/AL multilayer****Piping systems****Reduced Tee (continued)**

F18-T3240x1620x2632
 F18-T3240x1620x3240
 F18-T3240x2025x1216
 F18-T3240x2025x1620
 F18-T3240x2025x2025
 F18-T3240x2025x2026
 F18-T3240x2025x2632
 F18-T3240x2025x3240
 F18-T3240x2026x1216
 F18-T3240x2026x1620
 F18-T3240x2026x2025
 F18-T3240x2026x2026
 F18-T3240x2026x2632
 F18-T3240x2026x3240
 F18-T3240x2632x1216
 F18-T3240x2632x1620
 F18-T3240x2632x2025
 F18-T3240x2632x2026
 F18-T3240x2632x2632
 F18-T3240x2632x3240
 F18-T3240x3240x1216
 F18-T3240x3240x1620
 F18-T3240x3240x2025
 F18-T3240x3240x2026
 F18-T3240x3240x2632
 F18-T3240x4150x3240
 F18-T4150x1216x1216
 F18-T4150x1216x1620
 F18-T4150x1216x2025
 F18-T4150x1216x2026
 F18-T4150x1216x2632
 F18-T4150x1216x3240
 F18-T4150x1216x4150
 F18-T4150x1620x1216
 F18-T4150x1620x1620
 F18-T4150x1620x2025
 F18-T4150x1620x2026
 F18-T4150x1620x2632
 F18-T4150x1620x3240
 F18-T4150x1620x4150
 F18-T4150x1620x1216
 F18-T4150x2025x1216
 F18-T4150x2025x1620
 F18-T4150x2025x2025
 F18-T4150x2025x2026
 F18-T4150x2025x2632
 F18-T4150x2025x3240
 F18-T4150x2025x4150
 F18-T4150x2026x1216
 F18-T4150x2026x1620
 F18-T4150x2026x2025
 F18-T4150x2026x2026
 F18-T4150x2026x2632
 F18-T4150x2026x3240
 F18-T4150x2026x4150
 F18-T4150x2632x1216
 F18-T4150x2632x1620
 F18-T4150x2632x2025

Female Tee (continued)

F18-T4150x1 1/2Fx4150
 F18-T4150x2Fx4150
 F18-T5163x3/8Fx5163
 F18-T5163x1/2Fx5163
 F18-T5163x3/4Fx5163
 F18-T5163x1Fx5163
 F18-T5163x1 1/4Fx5163
 F18-T5163x1 1/2Fx5163
 F18-T5163x2Fx5163
 F18-T5163x2 1/2Fx5163
 F18-T6075x3/8Fx6075
 F18-T6075x1/2Fx6075
 F18-T6075x3/4Fx6075
 F18-T6075x1Fx6075
 F18-T6075x1 1/4Fx6075
 F18-T6075x1 1/2Fx6075
 F18-T6075x2Fx6075
 F18-T6075x2 1/2Fx6075
 F18-T6075x3Fx6075

Male Tee

F18-T3240x3/8x3240
 F18-T3240x1/2x3240
 F18-T3240x3/4x3240
 F18-T3240x1x3240
 F18-T3240x1 1/4x3240
 F18-T4150x3/8x4150
 F18-T4150x1/2x4150
 F18-T4150x3/4x4150
 F18-T4150x1x4150
 F18-T4150x1 1/4x4150
 F18-T4150x1 1/2x4150
 F18-T4150x2x4150
 F18-T5163x3/8x5163
 F18-T5163x1/2x5163
 F18-T5163x3/4x5163
 F18-T5163x1x5163
 F18-T5163x1 1/4x5163
 F18-T5163x1 1/2x5163
 F18-T5163x2x5163
 F18-T5163x2 1/2x5163
 F18-T6075x3/8x6075
 F18-T6075x1/2x6075
 F18-T6075x3/4x6075
 F18-T6075x1x6075
 F18-T6075x1 1/4x6075
 F18-T6075x1 1/2x6075
 F18-T6075x2x6075
 F18-T6075x2 1/2x6075
 F18-T6075x3x6075

End Cap

F18-D3240
 F18-D4150
 F18-D5163
 F18-D6075

Female elbow

F18-L3240x1F
 F18-L3240x1 1/4F
 F18-L3240x1 1/2F
 F18-L4150x1F
 F18-L4150x1 1/4F
 F18-L4150x1 1/2F
 F18-L4150x2F
 F18-L5163x1F
 F18-L5163x1 1/4F
 F18-L5163x1 1/2F
 F18-L5163x2F
 F18-L6075x1 1/4F
 F18-L6075x1 1/2F
 F18-L6075x2F

Male Elbow

F18-L3240x1
 F18-L3240x1 1/4
 F18-L3240x1 1/2
 F18-L4150x1
 F18-L4150x1 1/4
 F18-L4150x1 1/2
 F18-L5163x2

Equal Tee

F18-T3240x3240x3240
 F18-T4150x4150x4150
 F18-T5163x5163x5163
 F18-T6075x6075x6075



K-0213039-4**Metal multiprofile press fittings for PE-X/AL multilayer****Piping systems****Reduced Tee Continued**

F18-T4150x2632x2026
 F18-T4150x2632x2632
 F18-T4150x2632x3240
 F18-T4150x2632x4150
 F18-T4150x3240x1216
 F18-T4150x3240x1620
 F18-T4150x3240x2025
 F18-T4150x3240x2026
 F18-T4150x3240x2632
 F18-T4150x3240x3240
 F18-T4150x3240x4150
 F18-T4150x4150x1216
 F18-T4150x4150x1620
 F18-T4150x4150x2025
 F18-T4150x4150x2026
 F18-T4150x4150x2632
 F18-T4150x4150x3240
 F18-T4150x5163x4150
 F18-T5163x1216x1216
 F18-T5163x1216x1620
 F18-T5163x1216x2025
 F18-T5163x1216x2026
 F18-T5163x1216x2632
 F18-T5163x1216x3240
 F18-T5163x1216x4150
 F18-T5163x1216x5163
 F18-T5163x1620x1216
 F18-T5163x1620x1620
 F18-T5163x1620x2025
 F18-T5163x1620x2026
 F18-T5163x1620x2632
 F18-T5163x1620x3240
 F18-T5163x1620x4150
 F18-T5163x1620x5163
 F18-T5163x2025x1216
 F18-T5163x2025x1620
 F18-T5163x2025x2025
 F18-T5163x2025x2026
 F18-T5163x2025x2632
 F18-T5163x2025x3240
 F18-T5163x2025x4150
 F18-T5163x2025x5163
 F18-T5163x2026x1216
 F18-T5163x2026x1620
 F18-T5163x2026x2025
 F18-T5163x2026x2026
 F18-T5163x2026x2632
 F18-T5163x2026x3240
 F18-T5163x2026x4150
 F18-T5163x2026x5163
 F18-T5163x2632x1216
 F18-T5163x2632x1620
 F18-T5163x2632x2025
 F18-T5163x2632x2026
 F18-T5163x2632x2632
 F18-T5163x2632x3240
 F18-T5163x2632x4150
 F18-T5163x2632x5163
 F18-T5163x3240x1216

Reduced Tee Continued

F18-T5163x3240x1620
 F18-T5163x3240x2025
 F18-T5163x3240x2026
 F18-T5163x3240x2632
 F18-T5163x3240x3240
 F18-T5163x3240x4150
 F18-T5163x3240x5163
 F18-T5163x4150x1216
 F18-T5163x4150x1620
 F18-T5163x4150x2025
 F18-T5163x4150x2026
 F18-T5163x4150x2632
 F18-T5163x4150x3240
 F18-T5163x4150x5163
 F18-T5163x5163x1216
 F18-T5163x5163x1620
 F18-T5163x5163x2025
 F18-T5163x5163x2026
 F18-T5163x5163x2632
 F18-T5163x5163x3240
 F18-T5163x5163x4150
 F18-T5163x6075x5163
 F18-T6075x1216x1216
 F18-T6075x1216x1620
 F18-T6075x1216x2025
 F18-T6075x1216x2026
 F18-T6075x1216x2632
 F18-T6075x1216x3240
 F18-T6075x1216x4150
 F18-T6075x1216x5163
 F18-T6075x1216x6075
 F18-T6075x1620x1216
 F18-T6075x1620x1620
 F18-T6075x1620x2025
 F18-T6075x1620x2026
 F18-T6075x1620x2632
 F18-T6075x1620x3240
 F18-T6075x1620x4150
 F18-T6075x1620x5163
 F18-T6075x1620x6075
 F18-T6075x2025x1216
 F18-T6075x2025x1620
 F18-T6075x2025x2025
 F18-T6075x2025x2026
 F18-T6075x2025x2632
 F18-T6075x2025x3240
 F18-T6075x2025x4150
 F18-T6075x2025x5163
 F18-T6075x2025x6075
 F18-T6075x2026x1216
 F18-T6075x2026x1620
 F18-T6075x2026x2025
 F18-T6075x2026x2026
 F18-T6075x2026x2632
 F18-T6075x2026x3240
 F18-T6075x2026x4150
 F18-T6075x2026x5163
 F18-T6075x2026x6075

Reduced Tee Continued

F18-T6075x2632x1216
 F18-T6075x2632x1620
 F18-T6075x2632x2025
 F18-T6075x2632x2026
 F18-T6075x2632x2632
 F18-T6075x2632x3240
 F18-T6075x2632x4150
 F18-T6075x2632x5163
 F18-T6075x2632x6075
 F18-T6075x3240x1216
 F18-T6075x3240x1620
 F18-T6075x3240x2025
 F18-T6075x3240x2026
 F18-T6075x3240x2632
 F18-T6075x3240x3240
 F18-T6075x3240x4150
 F18-T6075x3240x5163
 F18-T6075x3240x6075
 F18-T6075x4150x1216
 F18-T6075x4150x1620
 F18-T6075x4150x2025
 F18-T6075x4150x2026
 F18-T6075x4150x2632
 F18-T6075x4150x3240
 F18-T6075x4150x4150
 F18-T6075x4150x5163
 F18-T6075x4150x6075
 F18-T6075x5163x1216
 F18-T6075x5163x1620
 F18-T6075x5163x2025
 F18-T6075x5163x2026
 F18-T6075x5163x2632
 F18-T6075x5163x3240
 F18-T6075x5163x4150
 F18-T6075x5163x5163
 F18-T6075x5163x6075
 F18-T6075x6075x1216
 F18-T6075x6075x1620
 F18-T6075x6075x2025
 F18-T6075x6075x2026
 F18-T6075x6075x2632
 F18-T6075x6075x3240
 F18-T6075x6075x4150
 F18-T6075x6075x5163



Metal multiprofile press fittings for PE-X/AL multilayer Piping systems

MARKING

The products shall be marked with the KOMO® mark.

Fittings

The minimum required marking on the fittings shall be:

- KOMO (if not possible KOMO only on the smallest packaging);
- the manufacturer's name, trade name or logo;
- nominal outside diameter of the corresponding pipe;
- production code.

The realization of the marks is as follows: clear, durable and indelible.

The minimum required marking on the smallest packaging unit of the fittings shall be:

- KOMO (or KOMO® word mark);
- certificate number of the accompanying technical approval-with-product certificate of the piping system, according the marking of the belonging pipe;
- the manufacturer's name, trade name, system name or logo;
- material identification if the fitting body is made of plastics;
- nominal outside diameter and nominal wall thickness of the corresponding pipe in mm.

The realization of the marks is as follows: clear, durable and indelible.

APPLICATION AND USE

The products are intended to be used for piping systems for heating installations: radiator connections and floor heating systems with a lifetime of 50 years at an operating temperature profile according to class 4/ 5 of ISO 10508 and an allowable working pressure of maximum 10 bar.

RECOMMENDATIONS FOR THE CUSTOMER

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

if you should reject a delivery on the basis of the above, please contact:

- RIIFO EU BV

and, if necessary:

- Kiwa Nederland B.V.

For the proper storage, transport and processing consult the instructions of the certificate holder.

