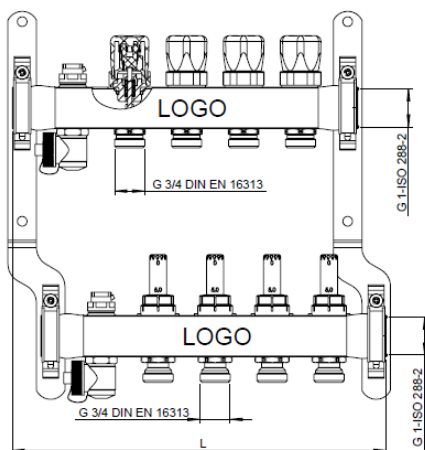


Art. Nr. Art. br. Art. no.	L / H / T (mm)	Gewicht Masa (kg)	Customs tariff number Carinski tarifni broj Zolltarifnummer
43-596 302	228/200/35	2,10	84818099
43-596 303	278/200/35	2,55	84818099
43-596 304	328/200/35	2,97	84818099
43-596 305	378/200/35	3,56	84818099
43-596 306	428/200/35	3,99	84818099
43-596 307	478/200/35	4,44	84818099
43-596 308	528/200/35	4,86	84818099
43-596 309	578/200/35	5,36	84818099
43-596 310	628/200/35	5,79	84818099
43-596 311	678/200/35	6,23	84818099
43-596 312	728/200/35	6,56	84818099

Verteiler TTT Top 69 E für Fußbodenheizung

Verteiler bestehend aus Vorlaufbalken und Rücklaufbalken aus Edelstahlprofil 1.4301 und Wandhalter mit Schalldämmeinlage, Rechts gekröpft um 25 mm.

Vorlaufbalken:

- 2-12 St. integrierte Durchflussmengenanzeiger, 0-5 l/min
- 2-12 St. Nippel vernicklet mit Eurokonus 3/4"
- 1 St. Entleerungshahn 1/2" drehbar, kunststoff
- 1 St. Entlüftungsventil 1/2" drehbar, vernicklet
- 1 St. Stopfen 1" vernicklet Primärseite
- 1 St. Innengewinde 1" Primärseite

Rücklaufbalken:

- 2-12 St. integrierte TTT Thermostateinsätze (nachrüstbar mit Stellantrieben, M30x1,5)
- Ventilhub 2,9 mm
- 2-12 St. Nippel vernicklet mit Eurokonus 3/4"
- 1 St. Entleerungshahn 1/2" drehbar, kunststoff
- 1 St. Entlüftungsventil 1/2" drehbar, vernicklet
- 1 St. Stopfen 1" vernicklet Primärseite
- 1 St. Innengewinde 1" Primärseite

Druckgeprüft nach DIN 3230,
in Karton verpackt. Gravur nach Kundenwunsch.

Razdjelnik TTT Top 69 E za podno grijanje

Razdjelnik se sastoji od polazne i povratne grane iz specijalnog profila od CrNi čelika 1.4301 s zidnim držačima s uloškom za zvučnu izolaciju desno zamaknutim za 25 mm.

Polaz:

- 2-12 kom. integriranih niklovanih regulatora protoka, vidljiva skala, 0-5 l/min
- 2-12 kom. niklovanih spojnice 3/4" s eurokonusom
- 1 kom. plastična ispusna slavina 1/2", zaokretna
- 1 kom. niklovani odzračni ventil 1/2", zaokretni
- 1 kom. niklovani čep 1" na primarnoj strani
- 1 kom. unutarnji navoj 1" na primarnoj strani

Povrat:

- 2-12 kom. integriranih TTT termostatskih ventila (opcija ugradnje termoelektričnog pogona, M30x1,5)
- hod ventila 2,9 mm
- 2-12 kom. niklovanih spojnice 3/4" s eurokonusom
- 1 kom. plastična ispusna slavina 1/2", zaokretna
- 1 kom. niklovani odzračni ventil 1/2", zaokretni
- 1 kom. niklovani čep 1" na primarnoj strani
- 1 kom. unutarnji navoj 1" na primarnoj strani

Tlačno ispitano prema DIN 3230,
zapakirano u kartonu. Gravura po želji kupca.

Manifold TTT Top 69 E for floor heating

Manifold made from special profile of stainless steel 1.4301 with delivery and return assembly. Holders with rubber inserts, right curved with 25 mm offset.

Delivery:

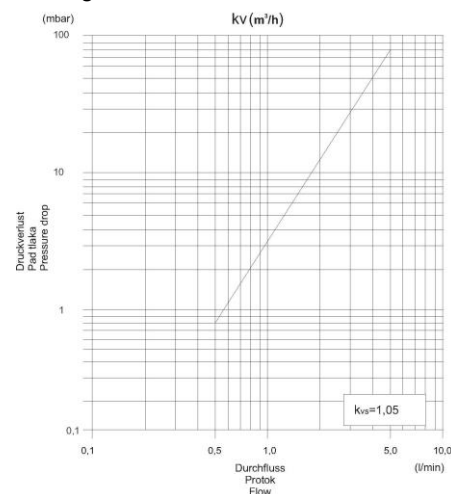
- 2-12 pcs. integrated nickel plated water flow meters, visible scale 0-5 l/min
- 2-12 pcs. connecting fittings 3/4" with euro-cone
- 1 pcs. plastic relief tap 1/2", nickel plated
- 1 pcs. air release valve 1/2", nickel plated
- 1 pcs. special plug 1" on primary side
- 1 pcs. female thread 1" on primary side

Return:

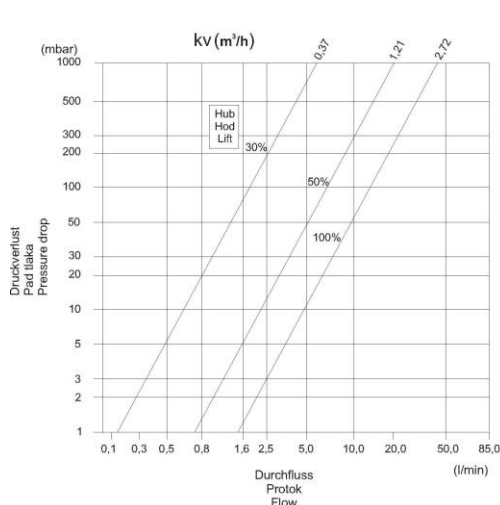
- 2-12 pcs. integrated TTT thermostat valves (optional with thermoelectric actuators, M30x1,5)
- lift 2,9 mm
- 2-12 pcs. connecting fittings 3/4" with euro-cone
- 1 pcs. plastic relief tap 1/2", nickel plated
- 1 pcs. air release valve 1/2", nickel plated
- 1 pcs. special plug 1" on primary side
- 1 pcs. female thread 1" on primary side

Pressure tested according to DIN 3230,
packed in cardboard boxes. Gravura po želji kupca.

1.1. Durchflussmengenanzeiger Diagramm Dijagram regulatora protoka Diagram of water flow meter



1.2. Thermostateinsatz Diagramm Dijagram termostatskog ventila Diagram of thermostat valve



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Prizdržavamo pravo izmjena na proizvodima i nakon narudžbe pod uvjetom da se tim izmjenama ne mijenja funkcija proizvoda, bez prethodnog upozorenja.

We reserve the right to alter our products without notice. This also applies to products already in order provided that such changes do not change the function of the product.

Datum: 04.07.2016.

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www.thermotechnik.hr

Izdavanje: 5