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IZOLATII TERMICE PENTRU TEVI – CARACTERISTICI

Izolatiile termice pt tevi cu celulele inchise au fost elaborate in conformitate cu nevoia de conservare a energiei de pe intreg pamantul luandu-se considerare propunerile instalatorilor si tehnicienilor.

Izolatiile termice pt tevi sunt solutia pentru izolarea sistemelor duale de temperatura, aplicatii la cald sau la rece.

Izolatiile termice pt tevi ofera cele mai eficiente solutii pentru izolarea conductelor la cel mai mic cost, permitand astfel maximizarea economiei de energie.

Izolatiile termice pentru tevi sunt folosite pentru protectie termica, mecanica sau radiatii UV. Instalatiile termice sunt destinate protectiei instalatiilor termice, de ventilatie si de climatizare.

Pot fi sub forma de **tuburi** standard sau acoperite cu folie de aluminiu intarita cu polipropilena si sub forma de **saltea** simpla sau cu folie de aluminiu.

Izolatiile termice pt tevi acopera o gama larga de aplicatii:

- instalatii de climatizare/incalzire rezidentiale si industriale;
- instalatii de incalzire cu panouri solare;
- instalatii aflate in medii puternic corozive (rafinarii, platforme industriale maritime si terestre, etc);
- instalatii de ventilatie, canalizare si alimentare cu apa;
- transportul agentului termic sub forma de abur.

IZOLATII TERMICE PENTRU TEVI -TABEL DATE TEHNICE

DIAMETRU EXTERN			DIAMETRU INTERN Min - Max	DIMENSIUNI SI GROSIMI							
Fe Inch	Cu mm	Cu Inch		6mm - 1/4"		9mm - 3/8"		13mm - 1/2"		19mm - 3/4"	
				Φ	m/Crtm	Φ	m/Crtm	Φ	m/Crtm	Φ	m/Crtm
---	Φ6	1/4"	7,0 - 8,0	6x6	420	9x6	270	---	---	---	---
---	Φ8	5/16"	9,0 - 10,0	6x8	320	9x8	250	---	---	---	---
---	Φ10	3/8"	11,0 - 12,0	6x10	290	9x10	190	13x10	130	19x10	80
---	Φ12	---	13,0 - 14,0	6x12	250	9x12	170	13x12	120	19x12	70
---	Φ13	1/2"	14,0 - 15,0	6x13	250	9x13	170	13x13	120	19x13	---
---	Φ14	---	15,0 - 16,0	6x14	200	9x14	140	13x14	100	19x14	---
1/4"	Φ15	---	16,0 - 17,0	6x15	200	9x15	140	13x15	100	19x15	60
---	Φ16	5/8"	17,0 - 18,0	6x16	200	9x16	140	13x16	100	19x16	60
3/8"	Φ18	---	19,0 - 20,0	6x18	180	9x18	130	13x18	90	19x18	60
---	Φ19	3/4"	20,0 - 21,0	6x19	180	9x19	130	13x19	90	---	---
WICU - TALOS (16x1)			21,0 - 22,0	6x20	150	9x20	110	13x20	80	---	---
1/2"	Φ22	7/8"	23,0 - 24,0	6x22	130	9x22	100	13x22	70	19x22	44
---	Φ25	1"	26,0 - 27,0	6x25	100	9x25	80	13x25	60	19x25	40
3/4"	Φ28	1 1/8"	29,0 - 30,0	6x28	100	9x28	80	13x28	60	19x28	40
---	Φ30	---	31,0 - 32,0	6x30	80	9x30	60	13x30	44	---	---
---	Φ32	1 1/4"	33,0 - 34,0	6x32	80	9x32	60	13x32	44	---	---
1"	Φ35	1 3/8"	36,0 - 37,0	6x35	80	9x35	60	13x35	44	19x35	30
---	Φ38	1 1/2"	39,0 - 40,0	6x38	60	9x38	50	13x38	36	---	---
1 1/4"	Φ42	1 5/8"	43,0 - 44,0	6x42	60	9x42	50	13x42	36	19x42	28
---	Φ45	1 3/4"	46,0 - 47,0	---	---	9x45	40	13x45	30	---	---
1 1/2"	Φ48	1 7/8"	49,0 - 50,0	---	---	9x48	40	13x48	30	19x48	22
---	Φ54	2 1/8"	55,0 - 56,0	---	---	9x54	36	13x54	26	19x54	20
---	Φ57	2 1/4"	58,0 - 59,0	---	---	9x57	32	13x57	26	---	---
2"	Φ60	2 3/8"	61,0 - 62,0	---	---	9x60	32	13x60	24	19x60	16
---	Φ64	2 1/2"	65,0 - 66,0	---	---	9x64	32	13x64	22	19x64	16
---	Φ67	2 5/8"	68,0 - 70,0	---	---	9x67	32	13x67	22	19x67	14
---	Φ70	2 3/4"	71,0 - 73,0	---	---	9x70	24	13x70	22	---	---
2 1/2"	Φ76	3"	77,0 - 79,0	---	---	9x76	20	13x76	20	19x76	14
---	Φ80	3 1/8"	81,0 - 83,0	---	---	9x80	18	13x80	14	19x80	12
3"	Φ89	3 9/16"	90,0 - 92,0	---	---	9x88	18	13x88	16	19x88	12
---	Φ101	4"	103,0 - 105,0	---	---	9x101	14	13x101	12	19x101	8
3 1/2"	Φ108	4 1/4"	110,0 - 112,0	---	---	9x108	16	13x108	10	19x108	8
4"	Φ114	4 9/16"	116,0 - 118,0	---	---	9x114	12	13x114	10	19x114	8
5"	Φ139	5 1/2"	141,0 - 143,0	---	---	9x139	10	13x139	8	19x139	6
TOLERANTA GROSIME				± 1,0mm		± 1,5mm		± 1,5mm		± 2,5mm	

SE VAND DOAR LA LUNGIMI DE 2 METRI.

Pentru produsele scrise inclinat va rugam contactati departamentul de ofertare.



IZOLATII TERMICE PENTRU TEVI - INFORMATII SUPLIMENTARE

Toate solutiile de izolare termica (cald/rece)

Izolatiile termice utilizate atat rezidential cat si comercial pot:

- reduce pierderile sau acumularile de caldura mai mult de 80%
- controla temperatura de suprafata pentru protectia personala
- proteja si prelungi durata de viata a conductelor impotriva coroziunii, inghetului etc
- preveni condensul la suprafata.

Izolatiile termice pentru tevi se vand doar la lungimi de 2 metri.