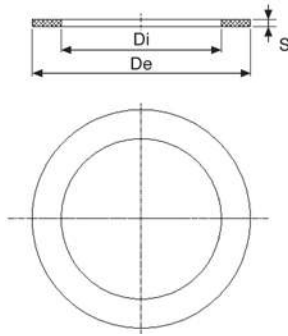




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**434/PN6****GUARNIZIONE ECOLOGICA PER FLANGE**

- GASKET FOR FLANGE
- FLANSCHDICHTUNG
- JOINT POUR BRIDE
- JUNTA ECOLOGICA PARA BRIDA

MATERIAL: Sesalit Eco**NORM:** EN 1092-1**PN 6**

CODE	DN	De mm	Di mm	S mm		
434015006	15 - (1/2")	44	20	2	4	10
434020006	20 - (3/4")	54	25	2	6	10
434025006	25 - (1")	64	30	2	9	10
434032006	32 - (1 1/4")	75	38	2	11	10
434040006	40 - (1 1/2")	85	45	2	14	10
434050006	50 - (2")	95	57	2	15	10
434065006	65 - (2 1/2")	115	76	2	19	10
434080006	80 - (3")	132	89	2	26	10
434100006	100 - (4")	152	108	2	29	10
434125006	125 - (5")	182	133	2	41	10
434150006	150 - (6")	207	160	2	38	10
434200006	200 - (8")	262	218	2	58	10
434250006	250 - (10")	317	273	2	78	10
434300006	300 - (12")	373	318	2	113	10

Sesalit ECO: fibre organiche e sintetiche legate con gomma NBR/SBR esente amianto**IMPIEGHI:** Acqua calda e fredda, olii vegetali ed animali, aria, alcuni carburanti (no GAS)**LIMITI DI TEMPERATURA ORIENTATIVI**

Temperatura massima per brevi esposizioni: 180°-200° C

Temperatura massima di esercizio continuo per fluidi non aggressivi: 140° C

Temperatura massima di esercizio continuo con vapore: 110° C

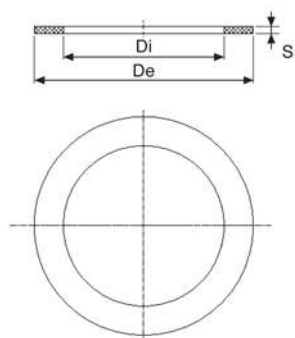
OMOLOGAZIONI: acqua potabile WRAS n° 1605525**Sesalit ECO:** organic and synthetic fibers bonded with NBR/SBR asbestos-free**USES:** hot and cold water, vegetable and animal oils, air, some fuels (no GAS)**GUIDELINE TEMPERATURE LIMITS**

Maximum temperature for short exposure: 180°-200° C

Maximum operating temperature for continuous non-aggressive fluids: 140° C

Maximum temperature for continuous operation with steam: 110° C



APPROVAL: potable water WRAS n° 1605525

**434/PN10-16****GUARNIZIONE ECOLOGICA PER FLANGE**

- GASKET FOR FLANGE
- FLANSCHDICHTUNG
- JOINT POUR BRIDE
- JUNTA ECOLOGICA PARA BRIDA

MATERIAL: Sesalit Eco**NORM:** EN 1092-1

**PN
10/16**

CODE	DN	De mm	Di mm	S mm		
434015000	15 - [1/2"]	50	20	2	6	10
434020000	20 - [3/4"]	60	25	2	8	10
434025000	25 - [1"]	70	30	2	10	10
434032000	32 - [1 1/4"]	82	38	2	14	10
434040000	40 - [1 1/2"]	92	45	2	17	10
434050000	50 - [2"]	108	57	2	22	10
434065000	65 - [2 1/2"]	127	76	2	27	10
434080000	80 - [3"]	142	89	2	30	10
434100000	100 - [4"]	162	108	2	38	10
434125000	125 - [5"]	192	140	2	44	10
434150000	150 - [6"]	218	169	2	55	10
434200000	200 - [8"]	273	218	2	71	10
434250000	250 - [10"]	328	273	2	91	10
434300000	300 - [12"]	378	318	2	137	10
434350000	350 - [14"]	438	368	2	162	10
434400000	400 - [16"]	490	420	2	180	10

Sesalit ECO: fibre organiche e sintetiche legate con gomma NBR/SBR esente amianto**IMPIEGHI:** Acqua calda e fredda, olii vegetali ed animali, aria, alcuni carburanti (no GAS)**LIMITI DI TEMPERATURA ORIENTATIVI**

Temperatura massima per brevi esposizioni: 180°-200° C

Temperatura massima di esercizio continuo per fluidi non aggressivi: 140° C

Temperatura massima di esercizio continuo con vapore: 110° C

OMOLOGAZIONI: acqua potabile WRAS n° 1605525**Sesalit ECO:** organic and synthetic fibers bonded with NBR/SBR asbestos-free**USES:** hot and cold water, vegetable and animal oils, air, some fuels (no GAS)**GUIDELINE TEMPERATURE LIMITS**

Maximum temperature for short exposure: 180°-200° C

Maximum operating temperature for continuous non-aggressive fluids: 140° C

Maximum temperature for continuous operation with steam: 110° C

APPROVAL: potable water WRAS n° 1605525