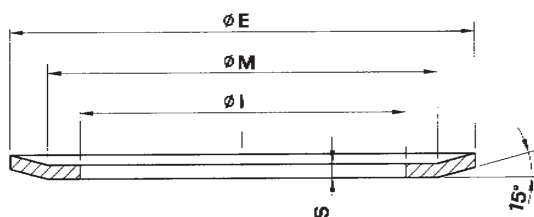




# Ograniczniki dla kół pasowych zębatach

Materiał

Stal - ocynkowana



## Grubość ogranicznika s = 0.5 mm

Kod	Oznaczenia ogranicznika	$\varnothing E$	$\varnothing M$	$\varnothing I$
T 41428	100	12.0	10.0	6.0
T 41429	101	15.0	12.0	8.0
T 41430	102	16.0	13.0	9.5
T 41431	104	17.5	15.0	11.0
T 41432	105	19.5	17.5	12.0
T 41433	106	23.0	17.5	12.0
T 41444	107	23.0	20.0	14.0
T 41445	108	25.0	22.0	15.0
T 41435	109	28.0	24.0	18.0
T 41436	110	32.0	28.0	21.5
T 41437	111	36.0	31.0	25.0
T 41438	112	38.0	34.0	28.0
T 41440	113	42.0	38.0	30.5
T 41447	114	48.0	43.5	37.0

## Grubość ogranicznika s = 1.0 mm

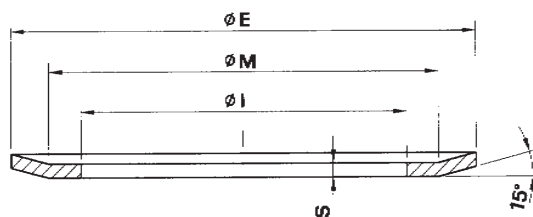
Kod	Oznaczenia ogranicznika	$\varnothing E$	$\varnothing M$	$\varnothing I$
T 41450	200	19.5	17.5	12.0
T 41448	201	23.0	17.5	12.0
T 41461	202	23.0	20.0	14.0
T 41449	203	25.0	22.0	15.0
T 41451	204	28.0	24.0	18.0
T 41453	205	32.0	28.0	21.5
T 41455	206	36.0	31.0	25.0
T 41456	207	38.0	34.0	28.0
T 41460	208	42.0	38.0	30.5
T 41459	209	44.0	40.0	33.0
T 41458	210	48.0	43.5	37.0
T 41463	211	51.0	47.5	40.0
T 41464	212	54.0	50.5	43.0
T 41465	213	57.0	53.0	46.0
T 41466	214	60.0	57.0	47.0
T 41468	215	63.0	57.0	48.0
T 41469	216	66.0	61.5	52.0
T 41470	217	71.0	65.0	56.0
T 41473	218	75.0	68.5	60.0
T 41475	219	83.0	76.5	68.0
T 41476	220	87.0	82.5	72.0
T 41477	221	91.0	85.5	76.0
T 41478	222	93.0	89.0	80.0
T 41479	223	97.0	93.0	83.0
T 41480	224	106.0	101.0	90.0
T 41481	225	119.0	113.5	103.0
T 41482	226	131.0	125.5	115.0

Rozmiary w mm.

# Ograniczniki dla kół pasowych zębatach

Materiał

Stal - ocynkowana



## Grubość ogranicznika s = 1.5 mm

Kod	Oznaczenia ogranicznika	Ø E	Ø M	Ø I
T 41351	300	36.0	31.0	25.0
T 41352	301	38.0	34.0	28.0
T 41354	302	42.0	38.0	30.5
T 41393	303	44.0	40.0	33.0
T 41357	304	48.0	43.5	37.0
T 41358	305	51.0	47.5	40.0
T 41359	306	54.0	50.5	43.0
T 41360	307	57.0	53.0	46.0
T 41355	308	60.0	57.0	47.0
T 41362	309	63.0	57.0	48.0
T 41377	310	66.0	61.5	52.0
T 41364	311	71.0	65.0	56.0
T 41390	312	75.0	68.5	60.0
T 41366	313	79.0	73.5	64.0
T 41383	314	83.0	76.5	68.0
T 41387	315	87.0	82.5	72.0
T 41370	316	91.0	85.5	76.0
T 41373	317	93.0	89.0	80.0
T 41375	318	97.0	93.0	83.0
T 41380	319	98.0	92.0	79.3
T 41378	320	103.0	97.0	86.0
T 41388	321	106.0	101.0	90.0
T 41382	322	111.0	106.0	94.0
T 41385	323	115.0	110.0	99.0
T 41386	325	119.0	113.5	103.0
T 41369	326	123.0	117.5	107.0
T 41389	327	127.0	122.0	111.0
T 41391	328	135.0	130.0	119.0
T 41392	330	140.0	134.5	123.0
T 41397	331	143.0	139.0	127.0
T 41394	333	148.0	143.0	132.0
T 41399	334	152.0	147.5	136.0
T 41395	335	158.0	154.0	142.0
T 41396	338	168.0	163.0	149.5
T 41398	339	184.0	179.0	165.0
T 41400	340	192.0	187.0	173.0
T 41401	342	200.0	195.0	181.0

## Grubość ogranicznika s = 2.5 mm

Kod	Oznaczenia ogranicznika	Ø E	Ø M	Ø I
T 41402	400	127.0	120.2	104.7
T 41403	401	138.0	130.0	108.0
T 41405	402	146.0	138.0	116.0
T 41409	403	154.0	146.0	122.0
T 41415	404	160.0	150.0	128.0
T 41417	405	168.0	162.0	135.0
T 41420	406	183.0	170.0	145.0
T 41411	407	188.0	180.0	158.0
T 41412	409	198.0	188.0	165.0
T 41413	410	200.0	192.8	172.0
T 41422	411	211.0	198.0	173.0
T 41425	412	226.0	214.0	190.0
T 41418	414	240.0	224.0	192.0
T 41419	415	256.0	240.0	220.0
T 41426	416	256.0	247.0	225.0
T 41427	418	296.0	287.0	252.0

Rozmiary w mm.