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Физико-механични параметри

КЛАСИЧЕСКА ПОЛИУРЕТАНОВА ПЯНА ТИП - Т

КЛАСИЧЕСКИ ДУНАПРЕН

ТИП	ПЛЪТНОСТ KG/M³]	ТВЪРДОСТ ILD [N] 40%	ТВЪРДОСТ CLD [kPa] 40%	ЕЛАСТИЧНОСТ MIN. [%]	ДЕФОРМАЦИЯ MAX [%]	СЪДЪРЖАНИЕ НА ВОДА [%]	ЯКОСТ НА ОПЪН MIN. [kPa]	ОТНОСИТЕЛНО УДЪЛЖАВАНЕ [%]
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N	kPa								
T-14080	T-1420	13,00-15,50	70,0-110,0	1,80-2,80	30	7	1	70	100
T-16080	T-1620	13,50-16,50	70,0-110,0	1,80-2,80	30	8	1	70	100
T-18080	T-1820	14,50-18,50	70,0-110,0	1,80-2,80	35	8	1	70	90
T-18130	T-1832	15,00-18,50	110,0-150,0	2,80-3,80	35	8	1	70	80
T-20075	T-2019	17,50-20,50	55,0-95,0	1,30-2,20	35	8	1	70	100
T-20120I	T-2030	19,00-22,00	96,0-144,0	2,40-3,60	35	7	1	80	120
T-21120	T-2130	19,00-21,50	96,0-144,0	2,40-3,60	35	7	1	70	100
T-21140	T-2135	18,50-21,50	120,0-160,0	3,00-4,00	35	8	1	70	100
T-22130	T-2232	21,10-22,90	110,5-153,4	2,72-3,79	35	6	1	70	100
T-22130I*	T-2232I*	20,90-24,20	106,6-153,4	2,67-3,84	35	6	1	80	120
T-22150	T-2237	19,50-22,50	130,0-170,0	3,30-4,30	35	8	1	80	90
T-23040I*	T-2310I*	21,85-25,30	32,0-48,0	0,80-1,20	35	6	1	80	110
T-23170	T-2342	20,50-23,50	145,0-200,0	3,60-4,90	35	8	1	80	100
T-24060	T-2415	22,80-26,40	48,0-72,0	1,20-1,80	35	7	1	50	120
T-25100	T-2525	22,50-25,50	80,0-120,0	2,00-3,00	40	8	1	80	100
T-25100I*	T-2525I*	23,75-27,50	80,0-120,0	2,00-3,00	37	7	1	70	120
T-25120	T-2530	22,50-25,50	100,0-140,0	2,50-3,50	40	8	1	80	100
T-25120I*	T-2530I*	23,75-27,50	96,0-144,0	2,40-3,60	37	6	1	80	120
T-25145	T-2536	22,50-25,50	125,0-165,0	3,10-4,10	37	8	1	80	100
T-25145I*	T-2536I*	23,75-27,50	118,9-171,1	2,97-4,28	37	6	1	80	120
T-25170	T-2542	22,00-25,50	145,0-200,0	3,60-5,00	35	8	1	80	90
T-25170I*	T-2542I*	23,75-27,50	142,8-197,2	3,57-4,93	37	6	1	80	120
T-28150	T-2837	25,50-28,50	130,0-170,0	3,25-4,25	37	7	1	80	100
T-28150I*	T-2837I*	26,60-30,80	123,0-177,0	3,07-4,42	37	6	1	90	120
T-28180	T-2845	25,50-28,50	160,0-210,0	4,00-5,30	37	8	1	80	100
T-28280	T-2870	25,50-28,50	230,0-330,0	5,75-8,30	27	8	1	80	80
T-30120	T-3030	27,50-30,50	96,0-140,0	2,40-3,50	37	7	1	90	120
T-30120I*	T-3030I*	28,50-33,00	96,0-144,0	2,40-3,60	37	5	1	90	120
T-30150	T-3037	27,50-30,50	130,0-170,0	3,30-4,30	37	7	1	90	120
T-30150I*	T-3037I*	28,50-33,00	123,0-177,0	3,07-4,42	37	5	1	90	120
T-30185	T-3046	27,50-30,50	165,0-215,0	4,12-5,40	40	7	1	80	100
T-35150	T-3537	32,50-35,50	130,0-170,0	3,30-4,30	42	6	1	90	100
T-35150I*	T-3537I*	33,25-38,50	123,0-177,0	3,07-4,42	42	5	1	90	100
T-35180	T-3545	32,00-35,50	160,0-210,0	4,00-5,30	45	6	1	90	100
T-40200	T-4050	37,50-40,50	190,0-230,0	4,75-5,75	40	6	1	80	80
T-40375	T-4095	37,50-40,50	300,0-400,0	7,50-10,00	35	6	1	80	80
T-60290	T-6075	56,00-62,00	250,0-320,0	6,50-7,80	45	6	1	80	80