

Технические характеристики геосетки Fortrac

Марка геосеток	Размер ячейки, мм	Продольное направление							Эксплуатационная прочность (120 лет), кН/м	Удлинение при эксплуатационной прочности, %	Поперечное направление		
		Материал	Номинальная прочность, кН/м	Удлинение при номинальной прочности, %	Сила растяжения при исходных удлинениях						Материал	Номинальная прочность, кН/м	Удлинение при номинальной прочности, %
					1%	2%	3%	5%					
Fortrac 20/13-20	20*20	PES	20	<12,5	2,5	4,0	6,0	8,0	>4,8	<3	PES	13	<12,5
Fortrac 20/20-35	35*35	PES	20	<12,5	2,5	4,0	6,0	8,0	>4,8	<3	PES	20	<12,5
Fortrac 35/20-20	20*20	PES	35	<12,5	5,0	7,0	8,0	14,0	>8,5	<4	PES	20	<12,5
Fortrac 35/35-35	35*35	PES	35	<12,5	5,0	7,0	8,0	14,0	>8,5	<4	PES	35	<12,5
Fortrac 35/35-50	50*50	PES	35	<12,5	5,0	7,0	8,0	14,0	>8,5	<4	PES	35	<12,5
Fortrac 55/30-20	20*20	PES	55	<2,5	6,0	9,0	11,0	20,0	>14,4	<5	PES	30	<12,5
Fortrac 55/50-20	20*20	PES	55	<2,5	6,0	9,0	11,0	20,0	>14,4	<5	PES	50	<12,5
Fortrac 60/60-20	20*20	PES	60	<2,5	7,0	10,0	13,0	21,0	>15,7	<5	PES	60	<12,5
Fortrac 80/30-20	20*20	PES	80	<2,5	9,0	14,0	17,0	26,0	>22,8	<5	PES	30	<12,5
Fortrac 110/30-20	20*20	PES	110	<2,5	14,0	20,0	23,0	36,0	>35,8	<6	PES	30	<12,5
Fortrac R150/30-30	30*30	PES	150	<12,5	20,0	27,0	31,0	50,0	>48,8	<6	PES	30	<12,5
Fortrac R200/30-30	30*30	PES	200	<12,5	25,0	35,0	40,0	55,0	>65,1	<6	PES	30	<12,5
Fortrac R250/30-30	30*30	PES	250	<12,5	26,0	42,0	50,0	75,0	>81,3	<6	PES	30	<12,5
Fortrac R300/30-20	20*20	PES	300	<12,5	27,0	46,0	60,0	95,0	>97,7	<6	PES	30	<12,5
Fortrac R400/30-10	10*10	PES	400	<12,5	47,0	72,0	85,0	110,0	>130,2	<6	PES	30	<12,5
Fortrac R400/200-10	10*10	PES	400	<12,5	47,0	72,0	85,0	110,0	>130,2	<6	PES	200	<12,5
Fortrac 40/40-35T	35*35	PES	40	<10,0	6,0	8,0	10,0	20,0	>11,5	<2	PES	40	<10,0
Fortrac R65/65-30T	30*30	PES	65	<10,0	10,0	14,0	19,0	33,0	>19,0	<3	PES	65	<10,0
Fortrac R80/80-30T	30*30	PES	80	<10,0	12,0	16,0	22,0	40,0	>26,6	<3	PES	80	<10,0
Fortrac R110/110-30T	30*30	PES	110	<10,0	16,0	22,0	30,0	52,0	>35,8	<4	PES	110	<10,0
Fortrac R20/20-40M	40*40	PVA	20	<6,0	5,0	8,0	13,0	18,0	>5,5	<2	PVA	20	<6,0
Fortrac R20/20-65M	65*65	PVA	20	<6,0	5,0	8,0	13,0	18,0	>5,5	<2	PVA	20	<6,0
Fortrac R30/30-30M	30*30	PVA	30	<6,0	7,0	12,0	18,0	27,0	>8,5	<2,0	PVA	30	<6,0
Fortrac R40/40-35M	35*35	PVA	40	<6,0	10,0	17,0	26,0	36,0	>11,5	<2,0	PVA	40	<6,0
Fortrac R50/50-40M	40*40	PVA	50	<6,0	12,0	19,0	28,0	45,0	>14,0	<2,0	PVA	50	<6,0
Fortrac R65/65-30M	30*30	PVA	65	<6,0	15,0	28,0	42,0	55,0	>21,0	<2,0	PVA	65	<6,0
Fortrac R80/30-20M	20*20	PVA	80	<6,0	19,0	36,0	55,0	72,0	>25,8	<2	PVA	30	<6,0
Fortrac R110/30-20M	20*20	PVA	110	<6,0	25,0	48,0	75,0	100,0	>36,0	<2	PVA	30	<6,0
Fortrac R110/30-20M	20*20	PVA	110	<6,0	25,0	48,0	75,0	100,0	>36,0	<2	PVA	30	<6,0
Fortrac R150/30-30M	30*30	PVA	150	<6,0	36,0	70,0	100,0	135,0	>48,0	<2	PVA	30	<6,0
Fortrac R150/150-30M	30*30	PVA	150	<6,0	36,0	70,0	100,0	135,0	>48,0	<2	PVA	150	<6,0
Fortrac R200/30-30M	30*30	PVA	200	<6,0	45,0	90,0	130,0	180,0	>65,0	<2	PVA	30	<6,0
Fortrac R900/50-20M	20*20	PVA	900	<6,0	200	400	600	810	>280	<2	PVA	50	<6,0
Fortrac R400/50-50A	50*50	Aramid	400	<3,5	80	280	330	-	>108	<3	PES	50	<12,5
Fortrac R500/50-40A	40*40	Aramid	500	<3,5	100	225	480	-	>135	<3	PES	50	<12,5
Fortrac R600/50-30A	30*30	Aramid	600	<3,5	130	320	505	-	>162	<3	PES	50	<12,5
Fortrac R800/100-20A	20*20	Aramid	600	<3,5	145	420	650	-	>216	<3	PES	100	<12,5
Fortrac R1200/50-10A	10*10	Aramid	1200	<3,5	240	630	1000	-	>324	<3	PES	50	<12,5
Fortrac R1200/200-10A	10*10	Aramid	1200	<3,5	240	630	1000	-	>324	<3	PES	200	<12,5

Оформить заявку на геосетку Вы можете по электронной почте info.vectors@yandex.ru, либо в разделе сайта [On-line заказ](#).