

## COMPETITION / RACING

### HÉOLIA® TECH PBO DYN

Reference	Prix en XPF/ML HT	Prix en XPF/ML TTC	Prix en € /ML HT	Ø	KG /100M	Résistance (kgs)
HEOLIA08TPBORSK78	2 670	3 097	22,37	8 mm	4,70	3 750
HEOLIA10TPBORSK78	4 866	5 645	40,78	10 mm	6,10	6 900
HEOLIA12TPBORSK78	5 572	6 464	46,69	12 mm	7,80	9 000
HEOLIA14TPBORSK78	7 914	9 180	66,32	14 mm	13,50	12 400
HEOLIA16TPBORSK78	9 012	10 454	75,52	16 mm	17,00	15 800
HEOLIA18TPBORSK78	11 487	13 325	96,26	18 mm	21,00	18 900
HEOLIA20TPBORSK78	13 092	15 187	109,71	20 mm	25,80	23 000
HEOLIA08TPBORSK99	2 966	3 441	24,86	8 mm	4,70	4 750
HEOLIA10TPBORSK99	5 401	6 265	45,26	10 mm	6,10	8 750
HEOLIA12TPBORSK99	6 216	7 211	52,09	12 mm	7,80	11 000
HEOLIA14TPBORSK99	8 795	10 202	73,70	14 mm	13,50	15 000
HEOLIA16TPBORSK99	10 087	11 701	84,53	16 mm	17,00	19 950
HEOLIA18TPBORSK99	12 900	14 964	108,10	18 mm	21,00	24 900
HEOLIA20TPBORSK99	14 742	17 101	123,54	20 mm	25,80	28 500

### HÉOLIA® TECH TECH DYN

Reference	Prix en XPF/ML HT	Prix en XPF/ML TTC	Prix en € /ML HT	Ø	KG /100M	Resistance (kgs)
HEOLIA08TTECRSK78	1 496	1 735	12,54	8 mm	4,70	3 750
HEOLIA10TTECRSK78	2 525	2 929	21,16	10 mm	6,10	6 900
HEOLIA12TTECRSK78	3 232	3 749	27,08	12 mm	7,80	9 000
HEOLIA14TTECRSK78	4 414	5 120	36,99	14 mm	13,50	12 400
HEOLIA16TTECRSK78	5 526	6 410	46,31	16 mm	17,00	15 800
HEOLIA18TTECRSK78	6 845	7 940	57,36	18 mm	21,00	18 900
HEOLIA20TTECRSK78	8 484	9 841	71,10	20 mm	25,80	23 000
HEOLIA08TTECRSK99	1 610	1 868	13,49	8 mm	4,70	4 750
HEOLIA10TTECRSK99	2 726	3 162	22,84	10 mm	6,10	8 750
HEOLIA12TTECRSK99	3 504	4 065	29,36	12 mm	7,80	11 000
HEOLIA14TTECRSK99	4 762	5 524	39,91	14 mm	13,50	15 000
HEOLIA16TTECRSK99	6 018	6 981	50,43	16 mm	17,00	19 950
HEOLIA18TTECRSK99	7 512	8 714	62,95	18 mm	21,00	24 900
HEOLIA20TTECRSK99	9 315	10 805	78,06	20 mm	25,80	28 500

### HEOLIA®

Reference	Prix en XPF/ML HT	Prix en XPF/ML TTC	Prix en € /ML HT	Ø	KG /100M	Resistance (kgs)
HEOLIA06TRSK78	854	991	7,16	6 mm	3,10	2 300
HEOLIA08TRSK78	1 280	1 485	10,73	8 mm	4,40	3 750
HEOLIA10TRSK78	1 983	2 300	16,62	10 mm	6,80	6 900
HEOLIA12TRSK78	2 743	3 182	22,99	12 mm	9,60	9 000
HEOLIA14TRSK78	3 458	4 011	28,98	14 mm	12,40	12 400
HEOLIA16TRSK78	4 903	5 687	41,09	16 mm	16,50	15 850
HEOLIA18TRSK78	6 326	7 338	53,01	18 mm	21,80	18 900
HEOLIA20TRSK78	7 285	8 451	61,05	20 mm	26,10	23 000
HEOLIA22TRSK78	8 679	10 068	72,73	22 mm	28,60	26 800
HEOLIA24TRSK78	9 746	11 305	81,67	24 mm	34,20	31 000
HEOLIA06TRSK99	947	1 099	7,94	6 mm	3,10	3 050
HEOLIA08TRSK99	1 447	1 679	12,13	8 mm	4,40	4 750
HEOLIA10TRSK99	2 241	2 600	18,78	10 mm	6,80	8 750
HEOLIA12TRSK99	3 128	3 628	26,21	12 mm	9,60	11 000
HEOLIA14TRSK99	4 120	4 779	34,53	14 mm	12,40	15 000
HEOLIA16TRSK99	5 480	6 357	45,92	16 mm	16,50	19 950
HEOLIA18TRSK99	7 045	8 172	59,04	18 mm	21,80	24 900
HEOLIA20TRSK99	8 659	10 044	72,56	20 mm	26,10	28 500
HEOLIA22TRSK99	9 825	11 397	82,33	22 mm	28,60	33 150
HEOLIA24TRSK99	11 522	13 366	96,55	24 mm	34,20	39 800