



Medifluoro, LLC
14505 21st Ave N, Ste 212
Plymouth, MN 55447

Stock Inventory: PET Heat Shrink

Lead Time	Stock inventory MOQ: 20 pieces. Custom sizes available. We support R&D, development, and large production volume. Contact us today on how we can support your projects. info@medifluoro.com (763) 772 - 2934
5 - 7 business days	

Part number	Min Exp ID (inch)	Max Rec ID(inch)	Exp WT(inches)	Min Length(inches)	Quantity
PHS41525000001	0.077	0.049	0.0010	47	30
PHS41525000002	0.077	0.049	0.0010	39	88
PHS41525000003	0.027	0.018	0.0005	50	61
PHS41525000004	0.032	0.021	0.0005	50	90
PHS41525000005	0.046	0.031	0.0005	50	174
PHS41525000006	0.059	0.039	0.0005	50	114
PHS41525000007	0.077	0.051	0.0005	50	71
PHS41525000008	0.080	0.053	0.0005	50	50
PHS41525000009	0.094	0.063	0.0005	50	150
PHS41525000010	0.110	0.073	0.0005	50	124
PHS41525000011	0.170	0.113	0.0010	50	105
PHS41525000012	0.022	0.017	0.0005	20	28
PHS41525000013	0.032	0.020	0.0008	8	24
PHS41525000014	0.051	0.035	0.0008	8	41
PHS41525000015	0.197	0.131	0.0005	50	226
PHS41525000016	0.276	0.184	0.0005	50	65
PHS41525000017	0.315	0.210	0.0005	50	116
PHS41525000018	0.190	0.120	0.0010	50	21
PHS41525000019	0.330	0.224	0.0010	50	92
PHS41525000020	0.190	0.157	0.0010	50	24
PHS41525000021	0.330	0.254	0.0010	50	30
PHS41525000022	0.394	0.303	0.0010	9	42
PHS41525000023	0.061	0.047	0.0010	39	48
PHS41525000024	0.103	0.083	0.0005	8	38
PHS41525000025	0.103	0.083	0.0005	8	200
PHS41525000026	0.100	0.093	0.0002	50	50
PHS41525000027	0.070	0.065	0.0002	50	49

PHS41525000028	0.088	0.082	0.0002	50	117
PHS41525000029	0.088	0.082	0.0002	50	288
PHS41525000030	0.039	0.031	0.0010	39	35
PHS41525000031	0.320	0.246	0.0010	50	22
PHS41525000032	0.030	0.020	0.0002	4	100
PHS41525000033	0.024	0.016	0.0002	4	100
PHS41525000034	0.087	0.059	0.0002	4	65
PHS41525000035	0.130	0.087	0.0002	4	43
PHS41525000036	0.198	0.187	0.0006	12	19
PHS41525000037	0.104	0.083	0.0008	20	27
PHS41525000038	0.105	0.094	0.0006	10	150
PHS41525000039	0.142	0.126	0.0006	10	47
PHS41525000040	0.094	0.075	0.0010	3	175
PHS41525000041	0.197	0.154	0.0010	3	93
PHS41525000042	0.177	0.138	0.0010	3	50
PHS41525000043	0.346	0.266	0.0008	47	199
PHS41525000044	0.071	0.051	0.0005	39	77
PHS41525000045	0.043	0.035	0.0005	39	28
PHS41525000046	0.170	0.130	0.0005	40	99
PHS41525000047	0.021	0.019	0.0003	50	58
PHS41525000048	0.024	0.019	0.0003	50	615
PHS41525000049	0.022	0.017	0.0003	50	150
PHS41525000050	0.118	0.098	0.0020	39	126
PHS41525000051	0.073	0.055	0.0010	50	21
PHS41525000052	0.089	0.074	0.0005	39	21
PHS41525000053	0.193	0.148	0.0006	20	40
PHS41525000054	0.138	0.106	0.0006	20	20
PHS41525000055	0.089	0.074	0.0005	39	28
PHS41525000056	0.018	0.014	0.0012	6	60
PHS41525000057	0.177	0.136	0.0006	20	20
PHS41525000058	0.106	0.081	0.0006	20	20
PHS41525000059	0.126	0.097	0.0006	20	20
PHS41525000060	0.283	0.201	0.0015	39	69
PHS41525000061	0.290	0.210	0.0010	39	65
PHS41525000062	0.120	0.080	0.0005	20	95
PHS41525000063	0.061	0.047	0.0008	50	34
PHS41525000064	0.079	0.060	0.0005	59	23
PHS41525000065	0.035	0.026	0.0010	12	36
PHS41525000066	0.018	0.012	0.0005	43	111