

**Power and Control Cables**  
**Control Cabinet Single Cores**

Part number	Conductor cross section in mm2	Wire colour	m/Coil	Unit Price
4510001	H05V-K 0,5	greenyellow	100	7.70
4510011	H05V-K 0,5	black	100	7.70
4510021	H05V-K 0,5	blue	100	7.70
4510141	H05V-K 0,5	dark-blue	100	7.70
4510031	H05V-K 0,5	brown	100	7.70
4510111	H05V-K 0,5	yellow	100	7.70
4510121	H05V-K 0,5	green	100	7.70
4510071	H05V-K 0,5	purple	100	7.70
4510081	H05V-K 0,5	Pink	100	7.70
4510091	H05V-K 0,5	orange	100	7.70
4510041	H05V-K 0,5	red	100	7.70
4510051	H05V-K 0,5	white	100	7.70
4510061	H05V-K 0,5	grey	100	7.70
4510161	H05V-K 0,5	ultramarine blue	100	7.70
4510921	H05V-K 0,5	dark-blue/white	100	7.70
4510002	H05V-K 0,75	greenyellow	100	10.42
4510012	H05V-K 0,75	black	100	10.42
4510022	H05V-K 0,75	blue	100	10.42
4510142	H05V-K 0,75	dark-blue	100	10.42
4510032	H05V-K 0,75	brown	100	10.42
4510112	H05V-K 0,75	yellow	100	10.42
4510122	H05V-K 0,75	green	100	10.42
4510072	H05V-K 0,75	purple	100	10.42
4510082	H05V-K 0,75	Pink	100	10.42
4510092	H05V-K 0,75	orange	100	10.42
4510042	H05V-K 0,75	red	100	10.42
4510052	H05V-K 0,75	white	100	10.42
4510062	H05V-K 0,75	grey	100	10.42
4510922	H05V-K 0,75	dark-blue/white	100	10.42
4510003	H05V-K 1	greenyellow	100	13.11
4510013	H05V-K 1	black	100	13.11
4510023	H05V-K 1	blue	100	13.11
4510143	H05V-K 1	dark-blue	100	13.11
4510033	H05V-K 1	brown	100	13.11
4510113	H05V-K 1	yellow	100	13.11
4510123	H05V-K 1	green	100	13.11
4510073	H05V-K 1	purple	100	13.11
4510083	H05V-K 1	Pink	100	13.11
4510093	H05V-K 1	orange	100	13.11
4510043	H05V-K 1	red	100	13.11
4510053	H05V-K 1	white	100	13.11
4510063	H05V-K 1	grey	100	13.11
4510163	H05V-K 1	ultramarine blue	100	13.11
4510923	H05V-K 1	dark-blue/white	100	13.11
4520001S	H07V-K 1,5	greenyellow	100	17.88
4520011S	H07V-K 1,5	black	100	17.88
4520021S	H07V-K 1,5	blue	100	17.88
4520141S	H07V-K 1,5	dark-blue	100	17.88
4520031S	H07V-K 1,5	brown	100	17.88
4520111S	H07V-K 1,5	yellow	100	17.88
4520121S	H07V-K 1,5	green	100	17.88
4520071S	H07V-K 1,5	purple	100	17.88
4520041S	H07V-K 1,5	red	100	17.88
4520051S	H07V-K 1,5	white	100	17.88
4520061S	H07V-K 1,5	grey	100	17.88

Part number	Conductor cross section in mm2	Wire colour	m/Coil	Unit Price
4520002S	H07V-K 2,5	greenyellow	100	29.31
4520012S	H07V-K 2,5	black	100	29.31
4520022S	H07V-K 2,5	blue	100	29.31
4520142S	H07V-K 2,5	dark-blue	100	29.31
4520032S	H07V-K 2,5	brown	100	29.31
4520112S	H07V-K 2,5	yellow	100	29.31
4520122S	H07V-K 2,5	green	100	29.31
4520042S	H07V-K 2,5	red	100	29.31
4520052S	H07V-K 2,5	white	100	29.31
4520062S	H07V-K 2,5	grey	100	29.31
4520003	H07V-K 4	greenyellow	100	45.39
4520013	H07V-K 4	black	100	45.39
4520023	H07V-K 4	blue	100	45.39
4520143	H07V-K 4	dark-blue	100	45.39
4520033	H07V-K 4	brown	100	45.39
4520113	H07V-K 4	yellow	100	45.39
4520123	H07V-K 4	green	100	45.39
4520073	H07V-K 4	purple	100	45.39
4520043	H07V-K 4	red	100	45.39
4520053	H07V-K 4	white	100	45.39
4520063	H07V-K 4	grey	100	45.39
4520163	H07V-K 4	ultramarine blue	100	45.39
4520004	H07V-K 6	greenyellow	100	68.37
4520014	H07V-K 6	black	100	68.37
4520024	H07V-K 6	blue	100	68.37
4520144	H07V-K 6	dark-blue	100	68.37
4520034	H07V-K 6	brown	100	68.37
4520114	H07V-K 6	yellow	100	68.37
4520124	H07V-K 6	green	100	68.37
4520074	H07V-K 6	purple	100	68.37
4520094	H07V-K 6	orange	100	68.37
4520044	H07V-K 6	red	100	68.37
4520054	H07V-K 6	white	100	68.37
4520064	H07V-K 6	grey	100	68.37
4520164	H07V-K 6	ultramarine blue	100	68.37
4520005	H07V-K 10	greenyellow	100	115.98
4520015	H07V-K 10	black	100	115.98
4520025	H07V-K 10	blue	100	115.98
4520145	H07V-K 10	dark-blue	100	115.98
4520035	H07V-K 10	brown	100	115.98
4520125	H07V-K 10	green	100	115.98
4520075	H07V-K 10	purple	100	115.98
4520095	H07V-K 10	orange	100	115.98
4520045	H07V-K 10	red	100	115.98
4520055	H07V-K 10	white	100	115.98
4520065	H07V-K 10	grey	100	115.98
4520165	H07V-K 10	ultramarine blue	100	115.98

**Power and Control Cables  
Control Cabinet Single Cores**

Part number	Conductor cross section in mm2	Wire colour	m/Coil	Unit Price
4520006	H07V-K 16	greenyellow		181.23
4520016	H07V-K 16	black		181.23
4520026	H07V-K 16	blue		181.23
4520146	H07V-K 16	dark-blue		181.23
4520036	H07V-K 16	brown		181.23
4520126	H07V-K 16	green		181.23
4520076	H07V-K 16	purple		181.23
4520096	H07V-K 16	orange		181.23
4520046	H07V-K 16	red		181.23
4520056	H07V-K 16	white		181.23
4520066	H07V-K 16	grey		181.23
4520166	H07V-K 16	ultramarine blue		181.23
4521001	H07V-K 25	greenyellow		280.14
4521011	H07V-K 25	black		280.14
4521021	H07V-K 25	blue		280.14
4521141	H07V-K 25	dark-blue		280.14
4521031	H07V-K 25	brown		280.14
4521121	H07V-K 25	green		280.14
4521091	H07V-K 25	orange		280.14
4521041	H07V-K 25	red		280.14
4521051	H07V-K 25	white		280.14
4521061	H07V-K 25	grey		280.14
4521002	H07V-K 35	greenyellow		389.13
4521012	H07V-K 35	black		389.13
4521022	H07V-K 35	blue		389.13
4521142	H07V-K 35	dark-blue		389.13
4521032	H07V-K 35	brown		389.13
4521042	H07V-K 35	red		389.13
4521122	H07V-K 35	green		389.13
4521092	H07V-K 35	orange		389.13
4521062	H07V-K 43	grey		389.13

Part number	Conductor cross section in mm2	Wire colour	m/Coil	Unit Price
4521003	H07V-K 50	greenyellow		561.43
4521013	H07V-K 50	black		561.43
4521023	H07V-K 50	blue		561.43
4521033	H07V-K 50	brown		561.43
4521093	H07V-K 50	orange		561.43
4521043	H07V-K 50	red		561.43
4521063	H07V-K 50	grey		561.43
4521004	H07V-K 70	greenyellow		782.70
4521014	H07V-K 70	black		782.70
4521024	H07V-K 70	blue		782.70
4521034	H07V-K 70	brown		782.70
4521044	H07V-K 70	red		782.70
4521005	H07V-K 95	greenyellow		1,047.80
4521015	H07V-K 95	black		1,047.80
4521025	H07V-K 95	blue		1,047.80
4521006	H07V-K 120	greenyellow		1,333.02
4521016	H07V-K 120	black		1,333.02
4521026	H07V-K 120	blue		1,333.02
4521046	H07V-K 120	red		1,333.02
4521166	H07V-K 120	ultramarine blue		1,333.02
4521007	H07V-K 150	greenyellow		1,681.22
4521017	H07V-K 150	black		1,681.22
4521008	H07V-K 185	greenyellow		2,076.15
4521018	H07V-K 185	black		2,076.15
4521028	H07V-K 185	blue		2,076.15
4521009	H07V-K 240	greenyellow		2,699.14
4521019	H07V-K 240	black		2,699.14

**OLFLEX CLASSIC 110**

PVC Sheath and Numbered Cores

Part number	Number of cores and mm2 per conductor	Outer diameter in mm	Unit Price
-------------	---------------------------------------	----------------------	------------

## OLFLEX CLASSIC 110

1119752	CLASSIC 110 2 X 0,5	4,8	20.90
1119003	CLASSIC 110 3 G 0,5	5,1	27.34
1119004	CLASSIC 110 4 G 0,5	5,7	35.83
1119005	CLASSIC 110 5 G 0,5	6,2	43.49
1119007	CLASSIC 110 7 G 0,5	6,7	59.27
1119010	CLASSIC 110 10 G 0,5	8,6	89.55
1119012	CLASSIC 110 12 G 0,5	8,9	102.01
1119014	CLASSIC 110 14 G 0,5	9,5	117.95
1119018	CLASSIC 110 18 G 0,5	10,5	148.97
1119021	CLASSIC 110 21 G 0,5	11,7	163.07
1119025	CLASSIC 110 25 G 0,5	12,4	210.11
1119030	CLASSIC 110 30 G 0,5	13,3	244.73
1119035	CLASSIC 110 35 G 0,5	14,5	274.02
1119040	CLASSIC 110 40 G 0,5	15,4	312.15
1119052	CLASSIC 110 52 G 0,5	17,3	424.26
1119061	CLASSIC 110 61 G 0,5	18,5	496.11
1119065	CLASSIC 110 65 G 0,5	19,6	626.91
1119080	CLASSIC 110 80 G 0,5	21,1	849.13
1119100	CLASSIC 110 100 G 0,5	23,6	1,019.41

1119802	CLASSIC 110 2X0,75	5,4	26.09
1119103	CLASSIC 110 3G0,75	5,7	35.13
1119104	CLASSIC 110 4G0,75	6,2	45.40
1119105	CLASSIC 110 5G0,75	6,7	56.40
1119107	CLASSIC 110 7G0,75	7,3	77.69
1119109	CLASSIC 110 9G0,75	9,4	106.48
1119110	CLASSIC 110 10G0,75	9,6	117.53
1119112	CLASSIC 110 12G0,75	9,9	135.31
1119115	CLASSIC 110 15G0,75	10,9	171.44
1119116	CLASSIC 110 16G0,75	11,1	192.40
1119118	CLASSIC 110 18G0,75	11,7	202.00
1119121	CLASSIC 110 21G0,75	13	223.44
1119125	CLASSIC 110 25G0,75	13,8	276.61
1119126	CLASSIC 110 26G0,75	14,2	277.70
1119134	CLASSIC 110 34G0,75	15,9	381.83
1119141	CLASSIC 110 41G0,75	17,4	476.06
1119150	CLASSIC 110 50G0,75	19,2	567.21
1119151	CLASSIC 110 51G0,75	19,2	625.65
1119161	CLASSIC 110 61G0,75	20,5	682.96
1119165	CLASSIC 110 65G0,75	21,8	792.83
1119180	CLASSIC 110 80G0,75	23,6	1,123.35
1119200	CLASSIC 110 100G0,75	26,4	1,406.28

Part number	Number of cores and mm2 per conductor	Outer diameter in mm	Unit Price
-------------	---------------------------------------	----------------------	------------

1119852	CLASSIC 110 2X1,0	5,7	32.10
1119203	CLASSIC 110 3G1,0	6	44.16
1119204	CLASSIC 110 4G1,0	6,5	56.20
1119205	CLASSIC 110 5G1,0	7,1	70.31
1119206	CLASSIC 110 6G1,0	8	99.74
1119207	CLASSIC 110 7G1,0	8	98.59
1119208	CLASSIC 110 8G1,0	9,5	118.13
1119209	CLASSIC 110 9G1,0	10	130.15
1119210	CLASSIC 110 10G1,0	10,2	148.45
1119212	CLASSIC 110 12G1,0	10,5	168.89
1119214	CLASSIC 110 14G1,0	11,2	199.87
1119216	CLASSIC 110 16G1,0	11,8	229.38
1119218	CLASSIC 110 18G1,0	12,7	255.64
1119220	CLASSIC 110 20G1,0	13,4	276.31
1119225	CLASSIC 110 25G1,0	14,7	348.27
1119226	CLASSIC 110 26G1,0	15,1	352.26
1119234	CLASSIC 110 34G1,0	17,1	485.43
1119236	CLASSIC 110 36G1,0	17,4	507.00
1119241	CLASSIC 110 41G1,0	18,8	592.55
1119250	CLASSIC 110 50G1,0	20,6	732.16
1119256	CLASSIC 110 56G1,0	21,4	791.74
1119261	CLASSIC 110 61G1,0	22,1	916.30
1119265	CLASSIC 110 65G1,0	23,6	1,016.07
1119280	CLASSIC 110 80G1,0	25,3	1,252.13
1119300	CLASSIC 110 100G1,0	28,3	1,591.89

1119902	CLASSIC 110 2X1,5	6,3	44.22
1119303	CLASSIC 110 3G1,5	6,7	59.00
1119304	CLASSIC 110 4G1,5	7,2	78.08
1119305	CLASSIC 110 5G1,5	8,1	98.76
1119306	CLASSIC 110 6G1,5	8,4	130.51
1119307	CLASSIC 110 7G1,5	8,9	137.92
1119308	CLASSIC 110 8G1,5	10,6	162.31
1119309	CLASSIC 110 9G1,5	11,4	184.91
1119310	CLASSIC 110 10G1,5	11,6	199.11
1119311	CLASSIC 110 11G1,5	11,6	225.61
1119312	CLASSIC 110 12G1,5	12	237.52
1119314	CLASSIC 110 14G1,5	12,7	280.53
1119316	CLASSIC 110 16G1,5	13,4	329.72
1119318	CLASSIC 110 18G1,5	14,4	354.92
1119321	CLASSIC 110 21G1,5	15,7	405.04
1119325	CLASSIC 110 25G1,5	16,9	488.30
1119326	CLASSIC 110 26G1,5	17,3	511.11
1119332	CLASSIC 110 32G1,5	18,7	605.97
1119334	CLASSIC 110 34G1,5	19,4	666.82
1119341	CLASSIC 110 41G1,5	21,3	826.78
1119350	CLASSIC 110 50G1,5	23,5	1,005.85
1119361	CLASSIC 110 61G1,5	25,2	1,231.28
1119365	CLASSIC 110 65G1,5	26,7	1,312.88

**OLFLEX CLASSIC 110**

PVC Sheath and Numbered Cores

Part number	Number of cores and mm2 per conductor	Outer diameter in mm	Unit Price
1119952	CLASSIC 110 2X2,5	7,5	70.17
1119403	CLASSIC 110 3G2,5	8,1	97.12
1119404	CLASSIC 110 4G2,5	8,9	127.75
1119405	CLASSIC 110 5G2,5	10	160.21
1119407	CLASSIC 110 7G2,5	11,1	223.55
1119412	CLASSIC 110 12G2,5	14,8	388.27
1119414	CLASSIC 110 14G2,5	15,8	457.15
1119418	CLASSIC 110 18G2,5	17,8	578.82
1119425	CLASSIC 110 25G2,5	20,8	811.62
1119434	CLASSIC 110 34G2,5	24,4	1,050.25
1119450	CLASSIC 110 50G2,5	29,4	1,609.01

1119503	CLASSIC 110 3G4	9,9	150.98
1119504	CLASSIC 110 4G4	10,8	200.45
1119505	CLASSIC 110 5G4	12,1	244.48
1119507	CLASSIC 110 7G4	13,4	346.20
1119511	CLASSIC 110 11G4	17,6	545.69
1119512	CLASSIC 110 12G4	18,1	597.97

1119603	CLASSIC 110 3G6	11,7	229.16
1119604	CLASSIC 110 4G6	13	299.35
1119605	CLASSIC 110 5G6	14,5	361.77
1119607	CLASSIC 110 7G6	16	521.63

1119613	CLASSIC 110 3G10	14,6	366.48
1119614	CLASSIC 110 4G10	16,2	495.69
1119615	CLASSIC 110 5G10	18,1	621.50
1119617	CLASSIC 110 7G10	20	810.97

1119624	CLASSIC 110 4G16	18,8	769.27
1119625	CLASSIC 110 5G16	21,2	952.19
1119627	CLASSIC 110 7G16	23,4	1,325.81

1119634	CLASSIC 110 4G25	23,5	1,179.73
1119635	CLASSIC 110 5G25	26,4	1,488.99
1119636	CLASSIC 110 7G25	29,1	1,992.08

1119644	CLASSIC 110 4G35	26,4	1,647.71
1119645	CLASSIC 110 5G35	29,6	2,083.42

## Data Communication Systems UNITRONIC LiYCY

DIN Colour Code

Part number	Number of cores and mm2	per conductor	Outer diameter in mm	Unit Price
-------------	-------------------------	---------------	----------------------	------------

### UNITRONIC LiYCY

0034602	UNITRONIC LiYCY	2x0,5	5.6	44.51
0034603	UNITRONIC LiYCY	3x0,5	5.9	54.48
0034604	UNITRONIC LiYCY	4x0,5	6.3	63.53
0034605	UNITRONIC LiYCY	5x0,5	7	75.84
0034606	UNITRONIC LiYCY	6x0,5	7.6	90.65
0034607	UNITRONIC LiYCY	7x0,5	7.6	92.04
0034608	UNITRONIC LiYCY	8x0,5	8.7	111.51
0034610	UNITRONIC LiYCY	10x0,5	9.3	129.48
0034612	UNITRONIC LiYCY	12x0,5	9.6	150.15
0034618	UNITRONIC LiYCY	18x0,5	11.8	207.07
0034620	UNITRONIC LiYCY	20x0,5	12.1	229.63
0034625	UNITRONIC LiYCY	25x0,5	13.7	302.71
0034630	UNITRONIC LiYCY	30x0,5	14.5	332.85

0034702	UNITRONIC LiYCY	2x0,75	6	60.19
0034703	UNITRONIC LiYCY	3x0,75	6.3	75.81
0034704	UNITRONIC LiYCY	4x0,75	7	81.29
0034705	UNITRONIC LiYCY	5x0,75	7.6	98.88
0034707	UNITRONIC LiYCY	7x0,75	8.2	124.67
0034710	UNITRONIC LiYCY	10x0,75	10.5	176.56
0034712	UNITRONIC LiYCY	12x0,75	10.8	205.33
0034718	UNITRONIC LiYCY	18x0,75	13	273.66
0034725	UNITRONIC LiYCY	25x0,75	15.3	373.16
0034730	UNITRONIC LiYCY	30x0,75	15.8	426.85

0034802	UNITRONIC LiYCY	2x1	6.3	63.11
0034803	UNITRONIC LiYCY	3x1	6.8	80.88
0034804	UNITRONIC LiYCY	4x1	7.3	95.37
0034805	UNITRONIC LiYCY	5x1	8	109.62
0034807	UNITRONIC LiYCY	7x1	8.6	149.16
0034810	UNITRONIC LiYCY	10x1	11.1	203.40
0034812	UNITRONIC LiYCY	12x1	11.4	241.67
0034818	UNITRONIC LiYCY	18x1	13.4	346.27
0034825	UNITRONIC LiYCY	25x1	16.2	464.45

0034902	UNITRONIC LiYCY	2x1,5	7.5	81.62
0034903	UNITRONIC LiYCY	3x1,5	7.9	102.43
0034904	UNITRONIC LiYCY	4x1,5	8.5	133.93
0034905	UNITRONIC LiYCY	5x1,5	9.3	163.19
0034907	UNITRONIC LiYCY	7x1,5	10.5	205.91
0031912	UNITRONIC LiYCY	12x1,5	13.7	318.29
0034918	UNITRONIC LiYCY	18x1,5	16.3	482.64
0034925	UNITRONIC LiYCY	25x1,5	19.9	708.96

**Data Communication Systems UNITRONIC LiYCY**

DIN Colour Code

Part number	Number of cores and mm2	per conductor	Outer diameter in mm	Unit Price
-------------	-------------------------	---------------	----------------------	------------

**UNITRONIC LiYCY ( TP )**

0035131	UNITRONIC LiYCY (TP)	2x2x0,14	5.7	41.11
0035141	UNITRONIC LiYCY (TP)	3x2x0,14	5.8	48.24
0035132	UNITRONIC LiYCY (TP)	4x2x0,14	6.2	56.22
0035133	UNITRONIC LiYCY (TP)	6x2x0,14	7.1	85.75
0035150	UNITRONIC LiYCY (TP)	8x2x0,14	8.2	105.67
0035134	UNITRONIC LiYCY (TP)	10x2x0,14	8.7	119.92
0035135	UNITRONIC LiYCY (TP)	12x2x0,14	8.9	130.50
0035136	UNITRONIC LiYCY (TP)	16x2x0,14	10.2	164.01
0035142	UNITRONIC LiYCY (TP)	20x2x0,14	11.3	201.33
0035137	UNITRONIC LiYCY (TP)	25x2x0,14	12.5	231.83

0035800	UNITRONIC LiYCY (TP)	2x2x0,25	6.2	53.50
0035801	UNITRONIC LiYCY (TP)	3x2x0,25	7.1	69.53
0035802	UNITRONIC LiYCY (TP)	4x2x0,25	7.6	80.46
0035803	UNITRONIC LiYCY (TP)	6x2x0,25	8.5	121.67
0035804	UNITRONIC LiYCY (TP)	8x2x0,25	10.3	143.04
0035805	UNITRONIC LiYCY (TP)	10x2x0,25	11	172.13
0035806	UNITRONIC LiYCY (TP)	12x2x0,25	11.3	199.94
0035807	UNITRONIC LiYCY (TP)	16x2x0,25	12.5	263.03
0035808	UNITRONIC LiYCY (TP)	25x2x0,25	16.1	387.10

0035810	UNITRONIC LiYCY (TP)	2x2x0,5	8.6	82.68
0035811	UNITRONIC LiYCY (TP)	3x2x0,5	8.7	106.69
0035812	UNITRONIC LiYCY (TP)	4x2x0,5	9.4	132.81
0035813	UNITRONIC LiYCY (TP)	6x2x0,5	11.1	176.14
0035814	UNITRONIC LiYCY (TP)	8x2x0,5	13.1	229.74
0035816	UNITRONIC LiYCY (TP)	12x2x0,5	14.9	301.52
0035817	UNITRONIC LiYCY (TP)	16x2x0,5	16.5	407.19

0035820	UNITRONIC LiYCY (TP)	2x2x0,75	8.5	97.93
0035821	UNITRONIC LiYCY (TP)	3x2x0,75	9.4	126.11
0035822	UNITRONIC LiYCY (TP)	4x2x0,75	10.7	154.74
0035827	UNITRONIC LiYCY (TP)	5x2x0,75	11.1	199.99
0035823	UNITRONIC LiYCY (TP)	6x2x0,75	12.1	219.77
0035824	UNITRONIC LiYCY (TP)	8x2x0,75	14.7	284.68
0035825	UNITRONIC LiYCY (TP)	12x2x0,75	16.2	393.51

0035830	UNITRONIC LiYCY (TP)	2x2x1	10.3	124.13
0035831	UNITRONIC LiYCY (TP)	3x2x1	10.4	143.80
0035832	UNITRONIC LiYCY (TP)	4x2x1	11.3	180.59
0035836	UNITRONIC LiYCY (TP)	5x2x1	11.8	243.77

## SKINTOP Cable Gland

## SKINTOP Cable Gland

### Accessories Locknut

#### Metric Connection Thread

Part number	Part designation size	Clamping range OF mm	Pieces/PU	Unit Price
<b>SKINTOP ST-M Silver Grey</b>				
53111000	ST-M 12x1,5	3,5-7	100	22.77
53111010	ST-M 16x1,5	4,5-10	100	24.50
53111020	ST-M 20x1,5	7-13	100	31.74
53111030	ST-M 25x1,5	9-11	50	45.88
53111040	ST-M 32x1,5	11-21	25	81.42
53111050	ST-M 40x1,5	19-28	10	145.06
53111060	ST-M 50x1,5	27-35	5	224.99
53111070	ST-M 63x1,5	24-45	5	305.27
<b>SKINTOP ST-M Black</b>				
53111200	ST-M 12x1,5	3,5-7	100	22.77
53111210	ST-M 16x1,5	4,5-10	100	24.50
53111220	ST-M 20x1,5	7-13	100	31.74
53111230	ST-M 25x1,5	9-11	50	45.88
53111240	ST-M 32x1,5	11-21	25	81.42
53111250	ST-M 40x1,5	19-28	10	145.06
53111260	ST-M 50x1,5	27-35	5	224.99
53111270	ST-M 63x1,5	24-45	5	305.27

Part number	Part designation size	Pieces/PU	Unit Price
<b>SKINTOP GMP-GL-M Silver Grey</b>			
53119000	LOCKNUT GMP-GL-M ST-M 12x1,5	100	5.98
53119010	LOCKNUT GMP-GL-M ST-M 16x1,5	100	6.89
53119020	LOCKNUT GMP-GL-M ST-M 20x1,5	100	9.78
53119030	LOCKNUT GMP-GL-M ST-M 25x1,5	100	13.27
53119040	LOCKNUT GMP-GL-M ST-M 32x1,5	100	21.86
53119050	LOCKNUT GMP-GL-M ST-M 40x1,5	25	34.38
53119060	LOCKNUT GMP-GL-M ST-M 50x1,5	25	57.13
53119070	LOCKNUT GMP-GL-M ST-M 63x1,5	25	101.36
<b>SKINTOP GMP-GL-M Black</b>			
53119100	LOCKNUT GMP-GL-M ST-M 12x1,5	100	5.98
53119110	LOCKNUT GMP-GL-M ST-M 16x1,5	100	6.89
53119120	LOCKNUT GMP-GL-M ST-M 20x1,5	100	9.78
53119130	LOCKNUT GMP-GL-M ST-M 25x1,5	100	13.27
53119140	LOCKNUT GMP-GL-M ST-M 32x1,5	100	21.86
53119150	LOCKNUT GMP-GL-M ST-M 40x1,5	25	34.38
53119160	LOCKNUT GMP-GL-M ST-M 50x1,5	25	57.13
53119170	LOCKNUT GMP-GL-M ST-M 63x1,5	25	101.36

#### PG Connection Thread

Part number	Part designation size	Clamping range OF mm	Pieces/PU	Unit Price
<b>SKINTOP ST-M Silver Grey</b>				
53015000	ST PG 7	2,5-6,5	100	22.04
53015010	ST PG 9	3,5-8	100	24.37
53015020	ST PG 11	4-1	100	37.01
53015030	ST PG 13,5	6-12	100	33.79
53015040	ST PG 16	9-14	50	38.41
53015050	ST PG 21	13-18	50	60.47
53015060	ST PG 29	14-25	25	118.74
53015070	ST PG 36	24-32	10	466.18
53015080	ST PG 42	35-38	5	696.24
53015090	ST PG 48	39-44	5	719.06
<b>SKINTOP ST-M Black</b>				
53015200	ST PG 7	2,5-6,5	100	22.04
53015210	ST PG 9	3,5-8	100	24.37
53015220	ST PG 11	4-1	100	37.01
53015230	ST PG 13,5	6-12	100	33.79
53015240	ST PG 16	9-14	50	38.41
53015250	ST PG 21	13-18	50	60.47
53015260	ST PG 29	14-25	25	118.74
53015270	ST PG 36	24-32	10	466.18
53015280	ST PG 42	35-38	5	696.24
53015290	ST PG 48	39-44	5	719.06

Part number	Part designation size	Pieces/PU	Unit Price
<b>SKINTOP GMP-GL-M Silver Grey</b>			
53019000	LOCKNUT GMP-GL PG 7	100	6.00
53019010	LOCKNUT GMP-GL PG 9	100	6.69
53019020	LOCKNUT GMP-GL PG 11	100	6.69
53019030	LOCKNUT GMP-GL PG 13,5	100	8.13
53019040	LOCKNUT GMP-GL PG 16	100	11.86
53019050	LOCKNUT GMP-GL PG 21	50	19.66
53019060	LOCKNUT GMP-GL PG 29	50	24.35
53019070	LOCKNUT GMP-GL PG 36	25	48.11
53019080	LOCKNUT GMP-GL PG 42	25	48.46
53019090	LOCKNUT GMP-GL PG 48	25	68.02
<b>SKINTOP GMP-GL Black</b>			
53019200	LOCKNUT GMP-GL PG 7	100	6.00
53019210	LOCKNUT GMP-GL PG 9	100	6.69
53019220	LOCKNUT GMP-GL PG 11	100	6.69
53019230	LOCKNUT GMP-GL PG 13,5	100	8.13
53019240	LOCKNUT GMP-GL PG 16	100	11.86
53019250	LOCKNUT GMP-GL PG 21	50	19.66
53019260	LOCKNUT GMP-GL PG 29	50	24.35
53019270	LOCKNUT GMP-GL PG 36	25	48.11
53019280	LOCKNUT GMP-GL PG 42	25	48.46
53019290	LOCKNUT GMP-GL PG 48	25	68.02

#### Nickel Plated Brass PG

#### PG Connection Thread

Part number	Part designation size	Clamping range OF mm	Pieces/PU	Unit Price
<b>SKINTOP MS</b>				
52015700	MS PG7	2-6,5	100	92.11
52015710	MS PG9	4-8	100	116.38
52015720	MS PG11	4-1	50	140.85
52015730	MS PG13,5	5-12	50	152.18
52015740	MS PG16	8-14	50	161.25
52015750	MS PG21	11-18	25	255.97
52015760	MS PG29	16-25	25	519.21
52015765	MS PG36	19-32	10	905.89
52015766	MS PG42	28-38	5	1,038.44
52015767	MS PG48	34-44	5	2,444.06

Part number	Part designation size	Pieces/PU	Unit Price
<b>SKINDICHT SM</b>			
52003490	LOCKNUT SKNDICHT SM PG7	100	12.46
52003500	LOCKNUT SKNDICHT SM PG9	100	11.27
52003510	LOCKNUT SKNDICHT SM PG11	100	15.38
52003520	LOCKNUT SKNDICHT SM PG13,5	100	14.36
52003530	LOCKNUT SKNDICHT SM PG16	100	15.61
52003540	LOCKNUT SKNDICHT SM PG21	50	25.76
52003550	LOCKNUT SKNDICHT SM PG29	50	45.27
52003560	LOCKNUT SKNDICHT SM PG36	25	71.39
52003570	LOCKNUT SKNDICHT SM PG42	25	128.03
52003580	LOCKNUT SKNDICHT SM PG48	25	148.78