

Line Plan

AUSTER^{GT}

DGAC



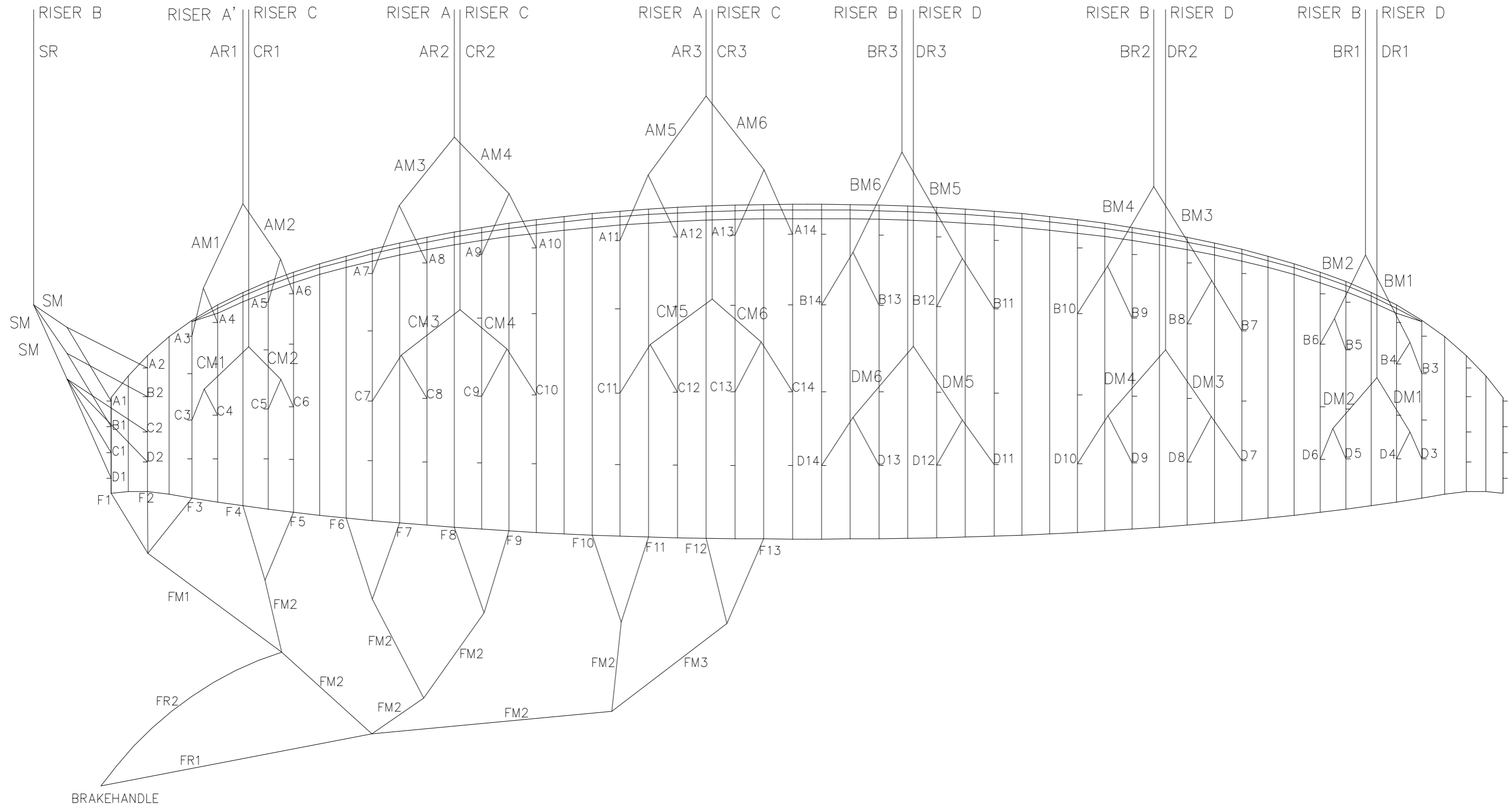
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PARAGLIDERS

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Risers lengths

Risers not accelerated

- A = 45 cm
- A' = 45 cm
- B = 45 cm
- C = 45 cm
- D = 45 cm




 Measure without quick links

Line lengths


Auster GT XXS

	A	B	C	D	F
1	5521	5516	5523	5564	5539
2	5636	5610	5626	5659	5593
3	5767	5750	5762	5808	5696
4	5795	5775	5790	5843	5754
5	5877	5848	5867	5929	5817
6	5924	5890	5914	5984	5842
7	5994	5949	5989	6077	5845
8	5978	5926	5973	6072	5885
9	5992	5935	5985	6091	5962
10	6043	5981	6032	6142	6084
11	6070	6004	6056	6170	6167
12	6051	5981	6034	6151	6294
13	6073	6002	6055	6173	6459
14	6136	6066	6118	6235	

 Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser

Auster GT XS

	A	B	C	D	F
1	5726	5721	5729	5773	5804
2	5845	5818	5835	5870	5860
3	5981	5964	5977	6025	5967
4	6009	5988	6005	6060	6028
5	6093	6063	6084	6149	6092
6	6142	6106	6132	6205	6117
7	6212	6165	6207	6298	6120
8	6193	6140	6188	6291	6159
9	6206	6147	6199	6309	6237
10	6257	6194	6247	6361	6360
11	6284	6215	6270	6387	6443
12	6261	6189	6244	6365	6573
13	6283	6209	6264	6386	6741
14	6347	6274	6329	6449	

 Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser



Auster GT S

	A	B	C	D	F
1	5883	5879	5888	5933	5915
2	6006	5979	5997	6034	5976
3	6145	6127	6142	6192	6087
4	6175	6153	6172	6229	6151
5	6262	6231	6253	6320	6218
6	6311	6275	6302	6378	6245
7	6384	6336	6379	6474	6248
8	6366	6310	6360	6466	6288
9	6379	6318	6371	6484	6368
10	6431	6365	6420	6537	6492
11	6458	6387	6443	6564	6577
12	6435	6361	6418	6542	6708
13	6457	6381	6438	6564	6878
14	6523	6448	6504	6628	



Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser

Auster GT L

	A	B	C	D	F
1	6477	6474	6486	6537	6543
2	6612	6582	6605	6647	6610
3	6766	6745	6765	6824	6733
4	6797	6773	6797	6863	6805
5	6891	6857	6885	6962	6879
6	6945	6904	6937	7024	6907
7	7022	6969	7019	7123	6909
8	6999	6938	6995	7111	6951
9	7012	6944	7004	7128	7036
10	7067	6994	7055	7184	7167
11	7093	7015	7077	7210	7255
12	7064	6982	7046	7183	7395
13	7086	7002	7065	7204	7578
14	7156	7073	7136	7272	



Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser

Auster GT M

	A	B	C	D	F
1	6180	6177	6187	6236	6232
2	6310	6281	6301	6341	6294
3	6456	6437	6454	6509	6411
4	6486	6463	6485	6547	6479
5	6576	6544	6569	6642	6549
6	6628	6590	6620	6702	6577
7	6703	6653	6699	6799	6579
8	6683	6624	6678	6789	6620
9	6695	6631	6688	6806	6702
10	6749	6680	6738	6861	6831
11	6775	6701	6760	6887	6917
12	6750	6671	6732	6862	7053
13	6772	6692	6752	6884	7230
14	6840	6761	6820	6950	



Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser

Auster GT XL

	A	B	C	D	F
1	6773	6771	6784	6838	6854
2	6915	6884	6908	6953	6925
3	7075	7054	7076	7136	7054
4	7107	7083	7109	7177	7130
5	7205	7169	7200	7280	7208
6	7261	7219	7254	7344	7238
7	7341	7286	7338	7448	7239
8	7316	7252	7312	7434	7281
9	7328	7257	7320	7451	7368
10	7384	7309	7373	7508	7503
11	7410	7328	7394	7533	7592
12	7379	7293	7359	7503	7735
13	7400	7312	7379	7524	7924
14	7473	7386	7451	7594	



Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser



Auster GT XXL

	A	B	C	D	F
1	7071	7070	7084	7141	7165
2	7219	7187	7214	7262	7240
3	7384	7362	7386	7450	7375
4	7418	7392	7421	7493	7456
5	7519	7482	7516	7600	7538
6	7577	7533	7572	7666	7568
7	7660	7602	7658	7772	7569
8	7633	7567	7629	7757	7612
9	7644	7570	7637	7773	7701
10	7702	7623	7690	7831	7838
11	7727	7642	7710	7856	7929
12	7694	7604	7673	7823	8076
13	7715	7623	7693	7844	8270
14	7789	7698	7767	7916	



Measuring incl. risers and carabiners with 5 daN load Brake line measuring without riser



Line lengths individually

Auster GT XXS

Name	Line reference		Diameter / mm	Number of line	Length / mm
A1	Cousin Vectran	12100	0.6	2	648
A2	Cousin Vectran	12100	0.6	2	759
A3	Cousin Vectran	12240	0.9	2	391
A4	Cousin Vectran	12240	0.9	2	419
A5	Cousin Vectran	12240	0.9	2	361
A6	Cousin Vectran	12240	0.9	2	408
A7	Cousin Vectran	16330	1.0	2	1089
A8	Cousin Vectran	16330	1.0	2	1073
A9	Cousin Vectran	16330	1.0	2	1087
A10	Cousin Vectran	16330	1.0	2	1138
A11	Cousin Vectran	16330	1.0	2	1165
A12	Cousin Vectran	16330	1.0	2	1146
A13	Cousin Vectran	16330	1.0	2	1168
A14	Cousin Vectran	16330	1.0	2	1231
B1	Cousin Vectran	12100	0.6	2	643
B2	Cousin Vectran	12100	0.6	2	733
B3	Cousin Vectran	12240	0.9	2	374
B4	Cousin Vectran	12240	0.9	2	399
B5	Cousin Vectran	12240	0.9	2	332
B6	Cousin Vectran	12240	0.9	2	374
B7	Cousin Vectran	16330	1.0	2	1044
B8	Cousin Vectran	16330	1.0	2	1021
B9	Cousin Vectran	16330	1.0	2	1030
B10	Cousin Vectran	16330	1.0	2	1076
B11	Cousin Vectran	16330	1.0	2	1099
B12	Cousin Vectran	16330	1.0	2	1076
B13	Cousin Vectran	16330	1.0	2	1097
B14	Cousin Vectran	16330	1.0	2	1161
C1	Cousin Vectran	12100	0.6	2	650
C2	Cousin Vectran	12100	0.6	2	749
C3	Cousin Vectran	12240	0.9	2	389
C4	Cousin Vectran	12240	0.9	2	417
C5	Cousin Vectran	12240	0.9	2	354
C6	Cousin Vectran	12240	0.9	2	401
C7	Cousin Vectran	12240	0.9	2	1079
C8	Cousin Vectran	12240	0.9	2	1063
C9	Cousin Vectran	12240	0.9	2	1075
C10	Cousin Vectran	12240	0.9	2	1122
C11	Cousin Vectran	12240	0.9	2	1146
C12	Cousin Vectran	12240	0.9	2	1124
C13	Cousin Vectran	12240	0.9	2	1145
C14	Cousin Vectran	12240	0.9	2	1208
D1	Cousin Vectran	12100	0.6	2	691
D2	Cousin Vectran	12100	0.6	2	782
D3	Cousin Vectran	12240	0.9	2	427
D4	Cousin Vectran	12240	0.9	2	462
D5	Cousin Vectran	12240	0.9	2	408
D6	Cousin Vectran	12240	0.9	2	463
D7	Cousin Vectran	12240	0.9	2	1155
D8	Cousin Vectran	12240	0.9	2	1150
D9	Cousin Vectran	12240	0.9	2	1169
D10	Cousin Vectran	12240	0.9	2	1220
D11	Cousin Vectran	12240	0.9	2	1248
D12	Cousin Vectran	12240	0.9	2	1229
D13	Cousin Vectran	12240	0.9	2	1251
D14	Cousin Vectran	12240	0.9	2	1313

Auster GT XXS

Name	Line reference		Diameter / mm	Number of line	Length / mm
F1	Cousin Vectran	12100	0.6	2	591
F2	Cousin Vectran	12100	0.6	2	645
F3	Cousin Vectran	12100	0.6	2	748
F4	Cousin Vectran	12100	0.6	2	501
F5	Cousin Vectran	12100	0.6	2	564
F6	Cousin Vectran	12100	0.6	2	589
F7	Cousin Vectran	12100	0.6	2	592
F8	Cousin Vectran	12100	0.6	2	632
F9	Cousin Vectran	12100	0.6	2	709
F10	Cousin Vectran	12100	0.6	2	831
F11	Cousin Vectran	12100	0.6	2	914
F12	Cousin Vectran	12100	0.6	2	901
F13	Cousin Vectran	12100	0.6	2	1066
AM1	Cousin Vectran	16330	1.0	2	1010
AM2	Cousin Vectran	16330	1.0	2	1150
AM3	Cousin Vectran	12470	1.2	2	1150
AM4	Cousin Vectran	12470	1.2	2	1150
AM5	Cousin Vectran	12470	1.2	2	1150
AM6	Cousin Vectran	12470	1.2	2	1150
BM1	Cousin Vectran	16330	1.0	2	1010
BM2	Cousin Vectran	16330	1.0	2	1150
BM3	Cousin Vectran	12470	1.2	2	1150
BM4	Cousin Vectran	12470	1.2	2	1150
BM5	Cousin Vectran	12470	1.2	2	1150
BM6	Cousin Vectran	12470	1.2	2	1150
CM1	Cousin Vectran	16330	1.0	2	1010
CM2	Cousin Vectran	16330	1.0	2	1150
CM3	Cousin Vectran	16330	1.0	2	1150
CM4	Cousin Vectran	16330	1.0	2	1150
CM5	Cousin Vectran	16330	1.0	2	1150
CM6	Cousin Vectran	16330	1.0	2	1150
DM1	Cousin Vectran	16330	1.0	2	1010
DM2	Cousin Vectran	16330	1.0	2	1150
DM3	Cousin Vectran	16330	1.0	2	1150
DM4	Cousin Vectran	16330	1.0	2	1150
DM5	Cousin Vectran	16330	1.0	2	1150
DM6	Cousin Vectran	16330	1.0	2	1150
FM1	Cousin Vectran	12240	0.9	2	1215
FM2	Cousin Vectran	12240	0.9	14	1520
FM3	Cousin Vectran	12240	0.9	2	1660
SM	Cousin Vectran	12100	0.6	6	840
AR1	Cousin Technora	988	2.18	2	3930
AR2	Cousin Technora	988	2.5	2	3330
AR3	Cousin Technora	988	2.5	2	3330
BR1	Cousin Technora	988	2.18	2	3930
BR2	Cousin Technora	988	2.5	2	3330
BR3	Cousin Technora	988	2.5	2	3330
CR1	Cousin Technora	988	1.5	2	3930
CR2	Cousin Technora	988	2.18	2	3330
CR3	Cousin Technora	988	2.18	2	3330
DR1	Cousin Technora	988	1.5	2	3930
DR2	Cousin Technora	988	1.5	2	3330
DR3	Cousin Technora	988	1.5	2	3330
SR	Cousin Technora	988	1.18	2	3595
FR1	Cousin Technora	988	2.18	2	2240 + 300
FR2	Cousin Technora	988	1.5	2	3570 + 300



Auster GT XS

Name	Line reference		Diameter / mm	Number of line	Length / mm
A1	Cousin Vectran	12100	0.6	2	663
A2	Cousin Vectran	12100	0.6	2	778
A3	Cousin Vectran	12240	0.9	2	380
A4	Cousin Vectran	12240	0.9	2	408
A5	Cousin Vectran	12240	0.9	2	352
A6	Cousin Vectran	12240	0.9	2	401
A7	Cousin Vectran	16330	1.0	2	1127
A8	Cousin Vectran	16330	1.0	2	1108
A9	Cousin Vectran	16330	1.0	2	1121
A10	Cousin Vectran	16330	1.0	2	1172
A11	Cousin Vectran	16330	1.0	2	1199
A12	Cousin Vectran	16330	1.0	2	1176
A13	Cousin Vectran	16330	1.0	2	1198
A14	Cousin Vectran	16330	1.0	2	1262
B1	Cousin Vectran	12100	0.6	2	658
B2	Cousin Vectran	12100	0.6	2	751
B3	Cousin Vectran	12240	0.9	2	363
B4	Cousin Vectran	12240	0.9	2	387
B5	Cousin Vectran	12240	0.9	2	322
B6	Cousin Vectran	12240	0.9	2	365
B7	Cousin Vectran	16330	1.0	2	1080
B8	Cousin Vectran	16330	1.0	2	1055
B9	Cousin Vectran	16330	1.0	2	1062
B10	Cousin Vectran	16330	1.0	2	1109
B11	Cousin Vectran	16330	1.0	2	1130
B12	Cousin Vectran	16330	1.0	2	1104
B13	Cousin Vectran	16330	1.0	2	1124
B14	Cousin Vectran	16330	1.0	2	1189
C1	Cousin Vectran	12100	0.6	2	666
C2	Cousin Vectran	12100	0.6	2	768
C3	Cousin Vectran	12240	0.9	2	379
C4	Cousin Vectran	12240	0.9	2	407
C5	Cousin Vectran	12240	0.9	2	346
C6	Cousin Vectran	12240	0.9	2	394
C7	Cousin Vectran	12240	0.9	2	1117
C8	Cousin Vectran	12240	0.9	2	1098
C9	Cousin Vectran	12240	0.9	2	1109
C10	Cousin Vectran	12240	0.9	2	1157
C11	Cousin Vectran	12240	0.9	2	1180
C12	Cousin Vectran	12240	0.9	2	1154
C13	Cousin Vectran	12240	0.9	2	1174
C14	Cousin Vectran	12240	0.9	2	1239
D1	Cousin Vectran	12100	0.6	2	710
D2	Cousin Vectran	12100	0.6	2	803
D3	Cousin Vectran	12240	0.9	2	419
D4	Cousin Vectran	12240	0.9	2	454
D5	Cousin Vectran	12240	0.9	2	403
D6	Cousin Vectran	12240	0.9	2	459
D7	Cousin Vectran	12240	0.9	2	1196
D8	Cousin Vectran	12240	0.9	2	1189
D9	Cousin Vectran	12240	0.9	2	1207
D10	Cousin Vectran	12240	0.9	2	1259
D11	Cousin Vectran	12240	0.9	2	1285
D12	Cousin Vectran	12240	0.9	2	1263
D13	Cousin Vectran	12240	0.9	2	1284
D14	Cousin Vectran	12240	0.9	2	1347

Auster GT XS

Name	Line reference		Diameter / mm	Number of line	Length / mm
F1	Cousin Vectran	12100	0.6	2	621
F2	Cousin Vectran	12100	0.6	2	677
F3	Cousin Vectran	12100	0.6	2	784
F4	Cousin Vectran	12100	0.6	2	525
F5	Cousin Vectran	12100	0.6	2	589
F6	Cousin Vectran	12100	0.6	2	614
F7	Cousin Vectran	12100	0.6	2	617
F8	Cousin Vectran	12100	0.6	2	656
F9	Cousin Vectran	12100	0.6	2	734
F10	Cousin Vectran	12100	0.6	2	857
F11	Cousin Vectran	12100	0.6	2	940
F12	Cousin Vectran	12100	0.6	2	930
F13	Cousin Vectran	12100	0.6	2	1098
AM1	Cousin Vectran	16330	1.0	2	1050
AM2	Cousin Vectran	16330	1.0	2	1190
AM3	Cousin Vectran	12470	1.2	2	1190
AM4	Cousin Vectran	12470	1.2	2	1190
AM5	Cousin Vectran	12470	1.2	2	1190
AM6	Cousin Vectran	12470	1.2	2	1190
BM1	Cousin Vectran	16330	1.0	2	1050
BM2	Cousin Vectran	16330	1.0	2	1190
BM3	Cousin Vectran	12470	1.2	2	1190
BM4	Cousin Vectran	12470	1.2	2	1190
BM5	Cousin Vectran	12470	1.2	2	1190
BM6	Cousin Vectran	12470	1.2	2	1190
CM1	Cousin Vectran	16330	1.0	2	1050
CM2	Cousin Vectran	16330	1.0	2	1190
CM3	Cousin Vectran	16330	1.0	2	1190
CM4	Cousin Vectran	16330	1.0	2	1190
CM5	Cousin Vectran	16330	1.0	2	1190
CM6	Cousin Vectran	16330	1.0	2	1190
DM1	Cousin Vectran	16330	1.0	2	1050
DM2	Cousin Vectran	16330	1.0	2	1190
DM3	Cousin Vectran	16330	1.0	2	1190
DM4	Cousin Vectran	16330	1.0	2	1190
DM5	Cousin Vectran	16330	1.0	2	1190
DM6	Cousin Vectran	16330	1.0	2	1190
FM1	Cousin Vectran	12240	0.9	2	1260
FM2	Cousin Vectran	12240	0.9	14	1580
FM3	Cousin Vectran	12240	0.9	2	1720
SM	Cousin Vectran	12100	0.6	6	875
AR1	Cousin Technora	988	2.18	2	4115
AR2	Cousin Technora	988	2.5	2	3470
AR3	Cousin Technora	988	2.5	2	3470
BR1	Cousin Technora	988	2.18	2	4115
BR2	Cousin Technora	988	2.5	2	3470
BR3	Cousin Technora	988	2.5	2	3470
CR1	Cousin Technora	988	1.5	2	4115
CR2	Cousin Technora	988	2.18	2	3470
CR3	Cousin Technora	988	2.18	2	3470
DR1	Cousin Technora	988	1.5	2	4115
DR2	Cousin Technora	988	1.5	2	3470
DR3	Cousin Technora	988	1.5	2	3470
SR	Cousin Technora	988	1.18	2	3750
FR1	Cousin Technora	988	2.18	2	2320 + 300
FR2	Cousin Technora	988	1.5	2	3709 + 300



Auster GT S

Name	Line reference		Diameter / mm	Number of line	Length / mm
A1	Cousin Vectran	12100	0.6	2	690
A2	Cousin Vectran	12100	0.6	2	809
A3	Cousin Vectran	12240	0.9	2	419
A4	Cousin Vectran	12240	0.9	2	449
A5	Cousin Vectran	12240	0.9	2	386
A6	Cousin Vectran	12240	0.9	2	435
A7	Cousin Vectran	16330	1.0	2	1169
A8	Cousin Vectran	16330	1.0	2	1151
A9	Cousin Vectran	16330	1.0	2	1164
A10	Cousin Vectran	16330	1.0	2	1216
A11	Cousin Vectran	16330	1.0	2	1243
A12	Cousin Vectran	16330	1.0	2	1220
A13	Cousin Vectran	16330	1.0	2	1242
A14	Cousin Vectran	16330	1.0	2	1308
B1	Cousin Vectran	12100	0.6	2	686
B2	Cousin Vectran	12100	0.6	2	782
B3	Cousin Vectran	12240	0.9	2	401
B4	Cousin Vectran	12240	0.9	2	427
B5	Cousin Vectran	12240	0.9	2	355
B6	Cousin Vectran	12240	0.9	2	399
B7	Cousin Vectran	16330	1.0	2	1121
B8	Cousin Vectran	16330	1.0	2	1095
B9	Cousin Vectran	16330	1.0	2	1103
B10	Cousin Vectran	16330	1.0	2	1150
B11	Cousin Vectran	16330	1.0	2	1172
B12	Cousin Vectran	16330	1.0	2	1146
B13	Cousin Vectran	16330	1.0	2	1166
B14	Cousin Vectran	16330	1.0	2	1233
C1	Cousin Vectran	12100	0.6	2	695
C2	Cousin Vectran	12100	0.6	2	800
C3	Cousin Vectran	12240	0.9	2	419
C4	Cousin Vectran	12240	0.9	2	449
C5	Cousin Vectran	12240	0.9	2	380
C6	Cousin Vectran	12240	0.9	2	429
C7	Cousin Vectran	12240	0.9	2	1159
C8	Cousin Vectran	12240	0.9	2	1140
C9	Cousin Vectran	12240	0.9	2	1151
C10	Cousin Vectran	12240	0.9	2	1200
C11	Cousin Vectran	12240	0.9	2	1223
C12	Cousin Vectran	12240	0.9	2	1198
C13	Cousin Vectran	12240	0.9	2	1218
C14	Cousin Vectran	12240	0.9	2	1284
D1	Cousin Vectran	12100	0.6	2	740
D2	Cousin Vectran	12100	0.6	2	837
D3	Cousin Vectran	12240	0.9	2	461
D4	Cousin Vectran	12240	0.9	2	498
D5	Cousin Vectran	12240	0.9	2	439
D6	Cousin Vectran	12240	0.9	2	497
D7	Cousin Vectran	12240	0.9	2	1242
D8	Cousin Vectran	12240	0.9	2	1234
D9	Cousin Vectran	12240	0.9	2	1252
D10	Cousin Vectran	12240	0.9	2	1305
D11	Cousin Vectran	12240	0.9	2	1332
D12	Cousin Vectran	12240	0.9	2	1310
D13	Cousin Vectran	12240	0.9	2	1332
D14	Cousin Vectran	12240	0.9	2	1396

Auster GT S

Name	Line reference		Diameter / mm	Number of line	Length / mm
F1	Cousin Vectran	12100	0.6	2	667
F2	Cousin Vectran	12100	0.6	2	728
F3	Cousin Vectran	12100	0.6	2	839
F4	Cousin Vectran	12100	0.6	2	568
F5	Cousin Vectran	12100	0.6	2	635
F6	Cousin Vectran	12100	0.6	2	662
F7	Cousin Vectran	12100	0.6	2	665
F8	Cousin Vectran	12100	0.6	2	705
F9	Cousin Vectran	12100	0.6	2	785
F10	Cousin Vectran	12100	0.6	2	909
F11	Cousin Vectran	12100	0.6	2	994
F12	Cousin Vectran	12100	0.6	2	980
F13	Cousin Vectran	12100	0.6	2	1150
AM1	Cousin Vectran	16330	1.0	2	1080
AM2	Cousin Vectran	16330	1.0	2	1230
AM3	Cousin Vectran	12470	1.2	2	1230
AM4	Cousin Vectran	12470	1.2	2	1230
AM5	Cousin Vectran	12470	1.2	2	1230
AM6	Cousin Vectran	12470	1.2	2	1230
BM1	Cousin Vectran	16330	1.0	2	1080
BM2	Cousin Vectran	16330	1.0	2	1230
BM3	Cousin Vectran	12470	1.2	2	1230
BM4	Cousin Vectran	12470	1.2	2	1230
BM5	Cousin Vectran	12470	1.2	2	1230
BM6	Cousin Vectran	12470	1.2	2	1230
CM1	Cousin Vectran	16330	1.0	2	1080
CM2	Cousin Vectran	16330	1.0	2	1230
CM3	Cousin Vectran	16330	1.0	2	1230
CM4	Cousin Vectran	16330	1.0	2	1230
CM5	Cousin Vectran	16330	1.0	2	1230
CM6	Cousin Vectran	16330	1.0	2	1230
DM1	Cousin Vectran	16330	1.0	2	1080
DM2	Cousin Vectran	16330	1.0	2	1230
DM3	Cousin Vectran	16330	1.0	2	1230
DM4	Cousin Vectran	16330	1.0	2	1230
DM5	Cousin Vectran	16330	1.0	2	1230
DM6	Cousin Vectran	16330	1.0	2	1230
FM1	Cousin Vectran	12240	0.9	2	1290
FM2	Cousin Vectran	12240	0.9	14	1625
FM3	Cousin Vectran	12240	0.9	2	1770
SM	Cousin Vectran	12100	0.6	6	900
AR1	Cousin Technora	988	2.18	2	4210
AR2	Cousin Technora	988	2.5	2	3560
AR3	Cousin Technora	988	2.5	2	3560
BR1	Cousin Technora	988	2.18	2	4210
BR2	Cousin Technora	988	2.5	2	3560
BR3	Cousin Technora	988	2.5	2	3560
CR1	Cousin Technora	988	1.5	2	4210
CR2	Cousin Technora	988	2.18	2	3560
CR3	Cousin Technora	988	2.18	2	3560
DR1	Cousin Technora	988	1.5	2	4210
DR2	Cousin Technora	988	1.5	2	3560
DR3	Cousin Technora	988	1.5	2	3560
SR	Cousin Technora	988	1.18	2	3855
FR1	Cousin Technora	988	2.18	2	2360 + 300
FR2	Cousin Technora	988	1.5	2	3809 + 300



Auster GT M

Name	Line reference		Diameter / mm	Number of line	Length / mm
A1	Cousin Vectran	12100	0.6	2	707
A2	Cousin Vectran	12100	0.6	2	833
A3	Cousin Vectran	12240	0.9	2	435
A4	Cousin Vectran	12240	0.9	2	465
A5	Cousin Vectran	12240	0.9	2	400
A6	Cousin Vectran	12240	0.9	2	452
A7	Cousin Vectran	16330	1.0	2	1228
A8	Cousin Vectran	16330	1.0	2	1208
A9	Cousin Vectran	16330	1.0	2	1220
A10	Cousin Vectran	16330	1.0	2	1274
A11	Cousin Vectran	16330	1.0	2	1300
A12	Cousin Vectran	16330	1.0	2	1275
A13	Cousin Vectran	16330	1.0	2	1297
A14	Cousin Vectran	16330	1.0	2	1365
B1	Cousin Vectran	12100	0.6	2	704
B2	Cousin Vectran	12100	0.6	2	804
B3	Cousin Vectran	12240	0.9	2	416
B4	Cousin Vectran	12240	0.9	2	442
B5	Cousin Vectran	12240	0.9	2	368
B6	Cousin Vectran	12240	0.9	2	414
B7	Cousin Vectran	16330	1.0	2	1178
B8	Cousin Vectran	16330	1.0	2	1149
B9	Cousin Vectran	16330	1.0	2	1156
B10	Cousin Vectran	16330	1.0	2	1205
B11	Cousin Vectran	16330	1.0	2	1226
B12	Cousin Vectran	16330	1.0	2	1196
B13	Cousin Vectran	16330	1.0	2	1217
B14	Cousin Vectran	16330	1.0	2	1286
C1	Cousin Vectran	12100	0.6	2	714
C2	Cousin Vectran	12100	0.6	2	824
C3	Cousin Vectran	12240	0.9	2	436
C4	Cousin Vectran	12240	0.9	2	467
C5	Cousin Vectran	12240	0.9	2	396
C6	Cousin Vectran	12240	0.9	2	447
C7	Cousin Vectran	12240	0.9	2	1219
C8	Cousin Vectran	12240	0.9	2	1198
C9	Cousin Vectran	12240	0.9	2	1208
C10	Cousin Vectran	12240	0.9	2	1258
C11	Cousin Vectran	12240	0.9	2	1280
C12	Cousin Vectran	12240	0.9	2	1252
C13	Cousin Vectran	12240	0.9	2	1272
C14	Cousin Vectran	12240	0.9	2	1340
D1	Cousin Vectran	12100	0.6	2	763
D2	Cousin Vectran	12100	0.6	2	864
D3	Cousin Vectran	12240	0.9	2	481
D4	Cousin Vectran	12240	0.9	2	519
D5	Cousin Vectran	12240	0.9	2	459
D6	Cousin Vectran	12240	0.9	2	519
D7	Cousin Vectran	12240	0.9	2	1307
D8	Cousin Vectran	12240	0.9	2	1297
D9	Cousin Vectran	12240	0.9	2	1314
D10	Cousin Vectran	12240	0.9	2	1369
D11	Cousin Vectran	12240	0.9	2	1395
D12	Cousin Vectran	12240	0.9	2	1370
D13	Cousin Vectran	12240	0.9	2	1392
D14	Cousin Vectran	12240	0.9	2	1458

Auster GT M

Name	Line reference		Diameter / mm	Number of line	Length / mm
F1	Cousin Vectran	12100	0.6	2	689
F2	Cousin Vectran	12100	0.6	2	751
F3	Cousin Vectran	12100	0.6	2	868
F4	Cousin Vectran	12100	0.6	2	591
F5	Cousin Vectran	12100	0.6	2	661
F6	Cousin Vectran	12100	0.6	2	689
F7	Cousin Vectran	12100	0.6	2	691
F8	Cousin Vectran	12100	0.6	2	732
F9	Cousin Vectran	12100	0.6	2	814
F10	Cousin Vectran	12100	0.6	2	943
F11	Cousin Vectran	12100	0.6	2	1029
F12	Cousin Vectran	12100	0.6	2	1010
F13	Cousin Vectran	12100	0.6	2	1187
AM1	Cousin Vectran	16330	1.0	2	1135
AM2	Cousin Vectran	16330	1.0	2	1290
AM3	Cousin Vectran	12470	1.2	2	1290
AM4	Cousin Vectran	12470	1.2	2	1290
AM5	Cousin Vectran	12470	1.2	2	1290
AM6	Cousin Vectran	12470	1.2	2	1290
BM1	Cousin Vectran	16330	1.0	2	1135
BM2	Cousin Vectran	16330	1.0	2	1290
BM3	Cousin Vectran	12470	1.2	2	1290
BM4	Cousin Vectran	12470	1.2	2	1290
BM5	Cousin Vectran	12470	1.2	2	1290
BM6	Cousin Vectran	12470	1.2	2	1290
CM1	Cousin Vectran	16330	1.0	2	1135
CM2	Cousin Vectran	16330	1.0	2	1290
CM3	Cousin Vectran	16330	1.0	2	1290
CM4	Cousin Vectran	16330	1.0	2	1290
CM5	Cousin Vectran	16330	1.0	2	1290
CM6	Cousin Vectran	16330	1.0	2	1290
DM1	Cousin Vectran	16330	1.0	2	1135
DM2	Cousin Vectran	16330	1.0	2	1290
DM3	Cousin Vectran	16330	1.0	2	1290
DM4	Cousin Vectran	16330	1.0	2	1290
DM5	Cousin Vectran	16330	1.0	2	1290
DM6	Cousin Vectran	16330	1.0	2	1290
FM1	Cousin Vectran	12240	0.9	2	1365
FM2	Cousin Vectran	12240	0.9	14	1710
FM3	Cousin Vectran	12240	0.9	2	1865
SM	Cousin Vectran	12100	0.6	6	945
AR1	Cousin Technora	988	2.18	2	4450
AR2	Cousin Technora	988	2.5	2	3760
AR3	Cousin Technora	988	2.5	2	3760
BR1	Cousin Technora	988	2.18	2	4450
BR2	Cousin Technora	988	2.5	2	3760
BR3	Cousin Technora	988	2.5	2	3760
CR1	Cousin Technora	988	1.5	2	4450
CR2	Cousin Technora	988	2.18	2	3760
CR3	Cousin Technora	988	2.18	2	3760
DR1	Cousin Technora	988	1.5	2	4450
DR2	Cousin Technora	988	1.5	2	3760
DR3	Cousin Technora	988	1.5	2	3760
SR	Cousin Technora	988	1.18	2	4090
FR1	Cousin Technora	988	2.18	2	2495 + 300
FR2	Cousin Technora	988	1.5	2	4024 + 300



Auster GT L

Name	Line reference	Diameter / mm	Number of line	Lenght / mm
A1	Cousin Vectran 12100	0.6	2	749
A2	Cousin Vectran 12100	0.6	2	880
A3	Cousin Vectran 12240	0.9	2	455
A4	Cousin Vectran 12240	0.9	2	486
A5	Cousin Vectran 12240	0.9	2	420
A6	Cousin Vectran 12240	0.9	2	474
A7	Cousin Vectran 16330	1.0	2	1297
A8	Cousin Vectran 16330	1.0	2	1274
A9	Cousin Vectran 16330	1.0	2	1287
A10	Cousin Vectran 16330	1.0	2	1342
A11	Cousin Vectran 16330	1.0	2	1368
A12	Cousin Vectran 16330	1.0	2	1339
A13	Cousin Vectran 16330	1.0	2	1361
A14	Cousin Vectran 16330	1.0	2	1431
B1	Cousin Vectran 12100	0.6	2	746
B2	Cousin Vectran 12100	0.6	2	850
B3	Cousin Vectran 12240	0.9	2	434
B4	Cousin Vectran 12240	0.9	2	462
B5	Cousin Vectran 12240	0.9	2	386
B6	Cousin Vectran 12240	0.9	2	433
B7	Cousin Vectran 16330	1.0	2	1244
B8	Cousin Vectran 16330	1.0	2	1213
B9	Cousin Vectran 16330	1.0	2	1219
B10	Cousin Vectran 16330	1.0	2	1269
B11	Cousin Vectran 16330	1.0	2	1290
B12	Cousin Vectran 16330	1.0	2	1257
B13	Cousin Vectran 16330	1.0	2	1277
B14	Cousin Vectran 16330	1.0	2	1348
C1	Cousin Vectran 12100	0.6	2	758
C2	Cousin Vectran 12100	0.6	2	873
C3	Cousin Vectran 12240	0.9	2	457
C4	Cousin Vectran 12240	0.9	2	489
C5	Cousin Vectran 12240	0.9	2	417
C6	Cousin Vectran 12240	0.9	2	469
C7	Cousin Vectran 12240	0.9	2	1289
C8	Cousin Vectran 12240	0.9	2	1265
C9	Cousin Vectran 12240	0.9	2	1274
C10	Cousin Vectran 12240	0.9	2	1325
C11	Cousin Vectran 12240	0.9	2	1347
C12	Cousin Vectran 12240	0.9	2	1316
C13	Cousin Vectran 12240	0.9	2	1335
C14	Cousin Vectran 12240	0.9	2	1406
D1	Cousin Vectran 12100	0.6	2	809
D2	Cousin Vectran 12100	0.6	2	915
D3	Cousin Vectran 12240	0.9	2	506
D4	Cousin Vectran 12240	0.9	2	545
D5	Cousin Vectran 12240	0.9	2	484
D6	Cousin Vectran 12240	0.9	2	546
D7	Cousin Vectran 12240	0.9	2	1381
D8	Cousin Vectran 12240	0.9	2	1369
D9	Cousin Vectran 12240	0.9	2	1386
D10	Cousin Vectran 12240	0.9	2	1442
D11	Cousin Vectran 12240	0.9	2	1468
D12	Cousin Vectran 12240	0.9	2	1441
D13	Cousin Vectran 12240	0.9	2	1462
D14	Cousin Vectran 12240	0.9	2	1530

Auster GT L

Name	Line reference	Diameter / mm	Number of line	Lenght / mm
F1	Cousin Vectran 12100	0.6	2	735
F2	Cousin Vectran 12100	0.6	2	802
F3	Cousin Vectran 12100	0.6	2	925
F4	Cousin Vectran 12100	0.6	2	632
F5	Cousin Vectran 12100	0.6	2	706
F6	Cousin Vectran 12100	0.6	2	734
F7	Cousin Vectran 12100	0.6	2	736
F8	Cousin Vectran 12100	0.6	2	778
F9	Cousin Vectran 12100	0.6	2	863
F10	Cousin Vectran 12100	0.6	2	994
F11	Cousin Vectran 12100	0.6	2	1082
F12	Cousin Vectran 12100	0.6	2	1057
F13	Cousin Vectran 12100	0.6	2	1240
AM1	Cousin Vectran 16330	1.0	2	1195
AM2	Cousin Vectran 16330	1.0	2	1355
AM3	Cousin Vectran 12470	1.2	2	1355
AM4	Cousin Vectran 12470	1.2	2	1355
AM5	Cousin Vectran 12470	1.2	2	1355
AM6	Cousin Vectran 12470	1.2	2	1355
BM1	Cousin Vectran 16330	1.0	2	1195
BM2	Cousin Vectran 16330	1.0	2	1355
BM3	Cousin Vectran 12470	1.2	2	1355
BM4	Cousin Vectran 12470	1.2	2	1355
BM5	Cousin Vectran 12470	1.2	2	1355
BM6	Cousin Vectran 12470	1.2	2	1355
CM1	Cousin Vectran 16330	1.0	2	1195
CM2	Cousin Vectran 16330	1.0	2	1355
CM3	Cousin Vectran 16330	1.0	2	1355
CM4	Cousin Vectran 16330	1.0	2	1355
CM5	Cousin Vectran 16330	1.0	2	1355
CM6	Cousin Vectran 16330	1.0	2	1355
DM1	Cousin Vectran 16330	1.0	2	1195
DM2	Cousin Vectran 16330	1.0	2	1355
DM3	Cousin Vectran 16330	1.0	2	1355
DM4	Cousin Vectran 16330	1.0	2	1355
DM5	Cousin Vectran 16330	1.0	2	1355
DM6	Cousin Vectran 16330	1.0	2	1355
FM1	Cousin Vectran 12240	0.9	2	1430
FM2	Cousin Vectran 12240	0.9	14	1430
FM3	Cousin Vectran 12240	0.9	2	1960
SM	Cousin Vectran 12100	0.6	6	990
AR1	Cousin Technora 988	2.18	2	4680
AR2	Cousin Technora 988	2.5	2	3945
AR3	Cousin Technora 988	2.5	2	3945
BR1	Cousin Technora 988	2.18	2	4680
BR2	Cousin Technora 988	2.5	2	3945
BR3	Cousin Technora 988	2.5	2	3945
CR1	Cousin Technora 988	1.5	2	4680
CR2	Cousin Technora 988	2.18	2	3945
CR3	Cousin Technora 988	2.18	2	3945
DR1	Cousin Technora 988	1.5	2	4680
DR2	Cousin Technora 988	1.5	2	3945
DR3	Cousin Technora 988	1.5	2	3945
SR	Cousin Technora 988	1.18	2	4300
FR1	Cousin Technora 988	2.18	2	2610 + 300
FR2	Cousin Technora 988	1.5	2	4217 + 300



Auster GT XL

Name	Line reference		Diameter / mm	Number of line	Length / mm
A1	Cousin Vectran	12100	0.6	2	795
A2	Cousin Vectran	12100	0.6	2	933
A3	Cousin Vectran	12240	0.9	2	489
A4	Cousin Vectran	12240	0.9	2	521
A5	Cousin Vectran	12240	0.9	2	449
A6	Cousin Vectran	12240	0.9	2	505
A7	Cousin Vectran	16330	1.0	2	1366
A8	Cousin Vectran	16330	1.0	2	1341
A9	Cousin Vectran	16330	1.0	2	1353
A10	Cousin Vectran	16330	1.0	2	1409
A11	Cousin Vectran	16330	1.0	2	1435
A12	Cousin Vectran	16330	1.0	2	1404
A13	Cousin Vectran	16330	1.0	2	1425
A14	Cousin Vectran	16330	1.0	2	1498
B1	Cousin Vectran	12100	0.6	2	793
B2	Cousin Vectran	12100	0.6	2	902
B3	Cousin Vectran	12240	0.9	2	468
B4	Cousin Vectran	12240	0.9	2	497
B5	Cousin Vectran	12240	0.9	2	413
B6	Cousin Vectran	12240	0.9	2	463
B7	Cousin Vectran	16330	1.0	2	1311
B8	Cousin Vectran	16330	1.0	2	1277
B9	Cousin Vectran	16330	1.0	2	1282
B10	Cousin Vectran	16330	1.0	2	1334
B11	Cousin Vectran	16330	1.0	2	1353
B12	Cousin Vectran	16330	1.0	2	1318
B13	Cousin Vectran	16330	1.0	2	1337
B14	Cousin Vectran	16330	1.0	2	1411
C1	Cousin Vectran	12100	0.6	2	806
C2	Cousin Vectran	12100	0.6	2	926
C3	Cousin Vectran	12240	0.9	2	493
C4	Cousin Vectran	12240	0.9	2	526
C5	Cousin Vectran	12240	0.9	2	447
C6	Cousin Vectran	12240	0.9	2	501
C7	Cousin Vectran	12240	0.9	2	1358
C8	Cousin Vectran	12240	0.9	2	1332
C9	Cousin Vectran	12240	0.9	2	1340
C10	Cousin Vectran	12240	0.9	2	1393
C11	Cousin Vectran	12240	0.9	2	1414
C12	Cousin Vectran	12240	0.9	2	1379
C13	Cousin Vectran	12240	0.9	2	1399
C14	Cousin Vectran	12240	0.9	2	1471
D1	Cousin Vectran	12100	0.6	2	860
D2	Cousin Vectran	12100	0.6	2	971
D3	Cousin Vectran	12240	0.9	2	545
D4	Cousin Vectran	12240	0.9	2	586
D5	Cousin Vectran	12240	0.9	2	519
D6	Cousin Vectran	12240	0.9	2	583
D7	Cousin Vectran	12240	0.9	2	1456
D8	Cousin Vectran	12240	0.9	2	1442
D9	Cousin Vectran	12240	0.9	2	1459
D10	Cousin Vectran	12240	0.9	2	1516
D11	Cousin Vectran	12240	0.9	2	1541
D12	Cousin Vectran	12240	0.9	2	1511
D13	Cousin Vectran	12240	0.9	2	1532
D14	Cousin Vectran	12240	0.9	2	1602

Auster GT XL

Name	Line reference		Diameter / mm	Number of line	Length / mm
F1	Cousin Vectran	12100	0.6	2	781
F2	Cousin Vectran	12100	0.6	2	852
F3	Cousin Vectran	12100	0.6	2	981
F4	Cousin Vectran	12100	0.6	2	677
F5	Cousin Vectran	12100	0.6	2	755
F6	Cousin Vectran	12100	0.6	2	785
F7	Cousin Vectran	12100	0.6	2	786
F8	Cousin Vectran	12100	0.6	2	828
F9	Cousin Vectran	12100	0.6	2	915
F10	Cousin Vectran	12100	0.6	2	1050
F11	Cousin Vectran	12100	0.6	2	1139
F12	Cousin Vectran	12100	0.6	2	1112
F13	Cousin Vectran	12100	0.6	2	1301
AM1	Cousin Vectran	16330	1.0	2	1250
AM2	Cousin Vectran	16330	1.0	2	1420
AM3	Cousin Vectran	12470	1.2	2	1420
AM4	Cousin Vectran	12470	1.2	2	1420
AM5	Cousin Vectran	12470	1.2	2	1420
AM6	Cousin Vectran	12470	1.2	2	1420
BM1	Cousin Vectran	16330	1.0	2	1250
BM2	Cousin Vectran	16330	1.0	2	1420
BM3	Cousin Vectran	12470	1.2	2	1420
BM4	Cousin Vectran	12470	1.2	2	1420
BM5	Cousin Vectran	12470	1.2	2	1420
BM6	Cousin Vectran	12470	1.2	2	1420
CM1	Cousin Vectran	16330	1.0	2	1250
CM2	Cousin Vectran	16330	1.0	2	1420
CM3	Cousin Vectran	16330	1.0	2	1420
CM4	Cousin Vectran	16330	1.0	2	1420
CM5	Cousin Vectran	16330	1.0	2	1420
CM6	Cousin Vectran	16330	1.0	2	1420
DM1	Cousin Vectran	16330	1.0	2	1250
DM2	Cousin Vectran	16330	1.0	2	1420
DM3	Cousin Vectran	16330	1.0	2	1420
DM4	Cousin Vectran	16330	1.0	2	1420
DM5	Cousin Vectran	16330	1.0	2	1420
DM6	Cousin Vectran	16330	1.0	2	1420
FM1	Cousin Vectran	12240	0.9	2	1500
FM2	Cousin Vectran	12240	0.9	14	1880
FM3	Cousin Vectran	12240	0.9	2	2050
SM	Cousin Vectran	12100	0.6	6	1040
AR1	Cousin Technora	988	2.18	2	4900
AR2	Cousin Technora	988	2.5	2	4130
AR3	Cousin Technora	988	2.5	2	4130
BR1	Cousin Technora	988	2.18	2	4900
BR2	Cousin Technora	988	2.5	2	4130
BR3	Cousin Technora	988	2.5	2	4130
CR1	Cousin Technora	988	1.5	2	4900
CR2	Cousin Technora	988	2.18	2	4130
CR3	Cousin Technora	988	2.18	2	4130
DR1	Cousin Technora	988	1.5	2	4900
DR2	Cousin Technora	988	1.5	2	4130
DR3	Cousin Technora	988	1.5	2	4130
SR	Cousin Technora	988	1.18	2	4500
FR1	Cousin Technora	988	2.18	2	2720 + 300
FR2	Cousin Technora	988	1.5	2	4400 + 300



Auster GT XXL

Name	Line reference		Diameter / mm	Number of line	Lenght / mm
A1	Cousin Vectran	12100	0.6	2	846
A2	Cousin Vectran	12100	0.6	2	990
A3	Cousin Vectran	12240	0.9	2	523
A4	Cousin Vectran	12240	0.9	2	557
A5	Cousin Vectran	12240	0.9	2	478
A6	Cousin Vectran	12240	0.9	2	536
A7	Cousin Vectran	16330	1.0	2	1435
A8	Cousin Vectran	16330	1.0	2	1408
A9	Cousin Vectran	16330	1.0	2	1419
A10	Cousin Vectran	16330	1.0	2	1477
A11	Cousin Vectran	16330	1.0	2	1502
A12	Cousin Vectran	16330	1.0	2	1469
A13	Cousin Vectran	16330	1.0	2	1490
A14	Cousin Vectran	16330	1.0	2	1564
B1	Cousin Vectran	12100	0.6	2	845
B2	Cousin Vectran	12100	0.6	2	958
B3	Cousin Vectran	12240	0.9	2	501
B4	Cousin Vectran	12240	0.9	2	531
B5	Cousin Vectran	12240	0.9	2	441
B6	Cousin Vectran	12240	0.9	2	492
B7	Cousin Vectran	16330	1.0	2	1377
B8	Cousin Vectran	16330	1.0	2	1342
B9	Cousin Vectran	16330	1.0	2	1345
B10	Cousin Vectran	16330	1.0	2	1398
B11	Cousin Vectran	16330	1.0	2	1417
B12	Cousin Vectran	16330	1.0	2	1379
B13	Cousin Vectran	16330	1.0	2	1398
B14	Cousin Vectran	16330	1.0	2	1473
C1	Cousin Vectran	12100	0.6	2	859
C2	Cousin Vectran	12100	0.6	2	985
C3	Cousin Vectran	12240	0.9	2	528
C4	Cousin Vectran	12240	0.9	2	563
C5	Cousin Vectran	12240	0.9	2	478
C6	Cousin Vectran	12240	0.9	2	534
C7	Cousin Vectran	12240	0.9	2	1428
C8	Cousin Vectran	12240	0.9	2	1399
C9	Cousin Vectran	12240	0.9	2	1407
C10	Cousin Vectran	12240	0.9	2	1460
C11	Cousin Vectran	12240	0.9	2	1480
C12	Cousin Vectran	12240	0.9	2	1443
C13	Cousin Vectran	12240	0.9	2	1463
C14	Cousin Vectran	12240	0.9	2	1537
D1	Cousin Vectran	12100	0.6	2	916
D2	Cousin Vectran	12100	0.6	2	1033
D3	Cousin Vectran	12240	0.9	2	584
D4	Cousin Vectran	12240	0.9	2	627
D5	Cousin Vectran	12240	0.9	2	554
D6	Cousin Vectran	12240	0.9	2	620
D7	Cousin Vectran	12240	0.9	2	1530
D8	Cousin Vectran	12240	0.9	2	1515
D9	Cousin Vectran	12240	0.9	2	1531
D10	Cousin Vectran	12240	0.9	2	1589
D11	Cousin Vectran	12240	0.9	2	1614
D12	Cousin Vectran	12240	0.9	2	1581
D13	Cousin Vectran	12240	0.9	2	1602
D14	Cousin Vectran	12240	0.9	2	1674

Auster GT XXL

Name	Line reference		Diameter / mm	Number of line	Lenght / mm
F1	Cousin Vectran	12100	0.6	2	832
F2	Cousin Vectran	12100	0.6	2	907
F3	Cousin Vectran	12100	0.6	2	1042
F4	Cousin Vectran	12100	0.6	2	723
F5	Cousin Vectran	12100	0.6	2	805
F6	Cousin Vectran	12100	0.6	2	835
F7	Cousin Vectran	12100	0.6	2	836
F8	Cousin Vectran	12100	0.6	2	879
F9	Cousin Vectran	12100	0.6	2	968
F10	Cousin Vectran	12100	0.6	2	1105
F11	Cousin Vectran	12100	0.6	2	1196
F12	Cousin Vectran	12100	0.6	2	1168
F13	Cousin Vectran	12100	0.6	2	1362
AM1	Cousin Vectran	16330	1.0	2	1305
AM2	Cousin Vectran	16330	1.0	2	1485
AM3	Cousin Vectran	12470	1.2	2	1485
AM4	Cousin Vectran	12470	1.2	2	1485
AM5	Cousin Vectran	12470	1.2	2	1485
AM6	Cousin Vectran	12470	1.2	2	1485
BM1	Cousin Vectran	16330	1.0	2	1305
BM2	Cousin Vectran	16330	1.0	2	1485
BM3	Cousin Vectran	12470	1.2	2	1485
BM4	Cousin Vectran	12470	1.2	2	1485
BM5	Cousin Vectran	12470	1.2	2	1485
BM6	Cousin Vectran	12470	1.2	2	1485
CM1	Cousin Vectran	16330	1.0	2	1305
CM2	Cousin Vectran	16330	1.0	2	1485
CM3	Cousin Vectran	16330	1.0	2	1485
CM4	Cousin Vectran	16330	1.0	2	1485
CM5	Cousin Vectran	16330	1.0	2	1485
CM6	Cousin Vectran	16330	1.0	2	1485
DM1	Cousin Vectran	16330	1.0	2	1305
DM2	Cousin Vectran	16330	1.0	2	1485
DM3	Cousin Vectran	16330	1.0	2	1485
DM4	Cousin Vectran	16330	1.0	2	1485
DM5	Cousin Vectran	16330	1.0	2	1485
DM6	Cousin Vectran	16330	1.0	2	1485
FM1	Cousin Vectran	12240	0.9	2	1565
FM2	Cousin Vectran	12240	0.9	14	1965
FM3	Cousin Vectran	12240	0.9	2	2140
SM	Cousin Vectran	12100	0.6	6	1085
AR1	Cousin Technora	988	2.18	2	5120
AR2	Cousin Technora	988	2.5	2	4315
AR3	Cousin Technora	988	2.5	2	4315
BR1	Cousin Technora	988	2.18	2	5120
BR2	Cousin Technora	988	2.5	2	4315
BR3	Cousin Technora	988	2.5	2	4315
CR1	Cousin Technora	988	1.5	2	5120
CR2	Cousin Technora	988	2.18	2	4315
CR3	Cousin Technora	988	2.18	2	4315
DR1	Cousin Technora	988	1.5	2	5120
DR2	Cousin Technora	988	1.5	2	4315
DR3	Cousin Technora	988	1.5	2	4315
SR	Cousin Technora	988	1.18	2	4700
FR1	Cousin Technora	988	2.18	2	2830 + 300
FR2	Cousin Technora	988	1.5	2	4583 + 300





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