

<b>Manufacturer</b>	<b>Type 7 Part Number</b>	<b>Gain</b>
Andrew	Andrew 2ft Para, P2F-52 (29.4dBi)	29.4
Andrew	Andrew 2ft Dual-Pol Parabolic, PX2F-52 (29.4dBi)	29.4
Andrew	Andrew 3ft Parabolic, P3F-52 (33.4dBi)	33.4
Andrew	Andrew 3ft Dual-Pol Parabolic, PX3F-52 (33.4dBi)	33.4
Gabriel	Gabriel 2ft High Perf QuickFire Parabolic, HQF2-52-N (28.2dBi)	28.2
Gabriel	Gabriel 2ft High Perf Dual QuickFire Para, HQFD2-52-N (28.1dBi)	28.1
Gabriel	Gabriel 2ft Standard QuickFire Parabolic, QF2-52-N (28.5dBi)	28.5
Gabriel	Gabriel 2ft Standard QuickFire Parabolic, QF2-52-N-RK (28.5dBi)	28.5
Gabriel	Gabriel 2.5ft Standard QuickFire Parabolic, QF2.5-52-N (31.2dBi)	31.2
Gabriel	Gabriel 2ft Standard Dual QuickFire Parabolic, QFD2-52-N (28.4dBi)	28.4
Gabriel	Gabriel 2.5ft Standard Dual QuickFire Para, QFD2.5-52-N (31.1dBi)	31.1
Gabriel	Gabriel 2ft Standard Dual QuickFire Para, QFD2-52-N-RK (28.4dBi)	28.4
RadioWaves	Radio Waves 2ft Dual-Pol Parabolic, SPD2-5.2 (28.1dBi)	28.1
RadioWaves	Radio Waves 2ft Parabolic, SP2-5.2 (29.0dBi)	29
RadioWaves	Radio Waves 3ft Dual-Pol Parabolic, SPD3-5.2 (31.1dBi)	31.1
RadioWaves	Radio Waves 3ft Parabolic, SP3-5.2 (31.4dBi)	31.4
RadioWaves	Radio Waves 2ft Parabolic, SP2-2/5 (28.3dBi)	28.3
RadioWaves	Radio Waves 3ft Parabolic, SP3-2/5 (31.4dBi)	31.4
RadioWaves	Radio Waves 4ft Parabolic, SP4-2/5 (34.6dBi)	34.6
RFS	RFS 2ft Para, SPF2-52AN or SPFX2-52AN (27.9dBi)	27.9
RFS	RFS 3ft Para, SPF3-52AN or SPFX3-52AN(31.4dBi)	31.4
RFS	RFS 4ft Para, SPF4-52AN or SPFX4-52AN(33.9dBi)	33.9
RFS	RFS 2ft HP Para, SDF2-52AN or SDFX2-52AN (31.4dBi)	31.4
RFS	RFS 4ft HP Para, SDF4-52AN or SDFX4-52AN (33.9dBi)	33.9