



To make the kit contents correspond to the catalogue number, we have developed a system of 7 digits consisting of 3 figures and 4 letters as follows:

Number and letter sequence is from the top of the mast to the bottom of the mast - for instance, the reducer is the bottom item and the last digit that identifies it is (M or F).

These 7 digits completely describe the mast kits. This will make them somewhat easier to identify.

- **AMPERAGE 1 or 2 (100 or 200)**
- **PIECE ROOF FLANGE (1 or 2)**
- **CLAMPS (2 or 3)**
- **RACK H (heavy duty) or L (light duty)**
- **ROOF FLANGE N (neoprene)**
- **CLAMP T (thru bolt) or S (strap)**
- **REDUCER M (male) or F (female)**

CATALOGUE #	DESCRIPTION	
123LNSM	100 Amp Contains: 1 - 2521 Entrance cap 1 - 2518U Light duty rack 1 - 2526NB Roof flange c/w neoprene collar 2 Pc. 3 - 2516L Straps c/w lags 1 - 2525M Male/female reducer 2 Pc., 1 1/4"	
123LNTMC	100 Amp Contains: 1 - 2521 Entrance cap 1 - 2518U Light duty spool rack 1 - 2526NB Roof flange c/w neoprene collar 3 - 2504 thru bolt (10 inch) clamp 1 - MC200 Mast coupler	
123LNTFM	100 Amp Contains: 1 - 2521 Entrance cap 1 - 2518U Light duty spool rack 1 - 2526NB Roof flange c/w neoprene collar 3 - 2504 thru bolt (10 inch) clamp 1 - 2525M Male/female reducer, 1 1/4"	
223HNSM	200 Amp Contains: 1 - 2521-2 Entrance cap 1 - 2517U Heavy duty spool rack 1 - 2526NB Roof Flange c/w collar 2 pc. 3 - 2516L Straps c/w lags 1 - 2502M Male/female reducer 2 pc., 2"	
223HNTFM	200Amp Contains: 1 - 2521-2 Entrance Cap 1 - 2517U Heavy duty spool rack 1 - 2526NB Roof flange c/w neoprene collar 3 - 2504 thru bolt (10 inch) clamp 1 - 2502M Male/female reducer 2"	
223HNTWMC	200Amp Contains: 1 - 2521-2 Entrance Cap 1 - 2517U Heavy duty spool rack 1 - 2526NB Roof flange c/w neoprene collar 3 - 2504 thru bolt (10 inch) clamp 1 - MC200 Mast coupler	