



MUFF COUPLINGS

Recommended Use:

Designed to clamp over standard Muff spec material handling hose which is manufactured to a specific outer diameter TMCH and TMCI hose. Quick and effective way to fit a flange onto a rubber hose without exposing the coupling to wear. Muff couplings are a commonly used method of joining and repairing hose.

Features:

- Manufactured in cast iron or high-grade alloy.
- Allows for hose to be cut to length onsite and fitted.
- Available in following drill tables, AS2129 Table D, AS2129 Table E and ANSI 150lb.
- Other styles of muff couplings available to suit different OD's by request.



Construction:

High grade marine alloy or cast-iron construction.

Below code is standard table D/E drilling if Ansi150 is required add A150 to end of part number

PRODUCT CODE ALLOY COUPLING	HOSE SIZE (mm)	HOSE OD (mm)	PRODUCT CODE CAST IRON COUPLING	HOSE SIZE (mm)
TMCA-050	50	75-77	TMCC-050	50
TMCA-075	75	102-104	TMCC-075	75
TMCA-100	100	125-129	TMCC-100	100
TMCA-125	125	152-157	TMCC-125	125
TMCA-150	150	180-184	TMCC-150	150
TMCA-200	200	234-238	TMCC-200	200
TMCA-250	250	284-290	TMCC-250	250
TMCA-300	300	343-349	TMCC-300	300
TMCA-350	350	390	TMCC-350	350
TMCA-400	400	458	TMCC-400	400

