

TRANSITION FITTINGS

— NOW UP TO 4" —

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Orbit Industries, Inc.

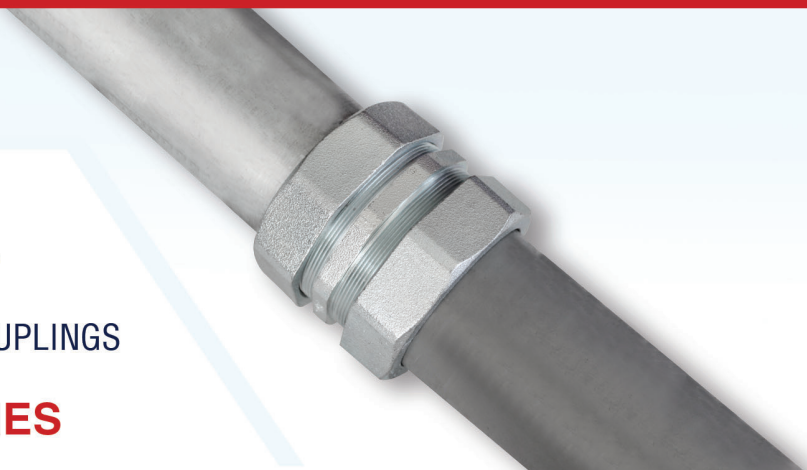
Code-compliant transitions between EMT, Rigid/IMC and Liquid Tight conduit.



EMT TO LIQUID TIGHT

COMBINATION COUPLINGS

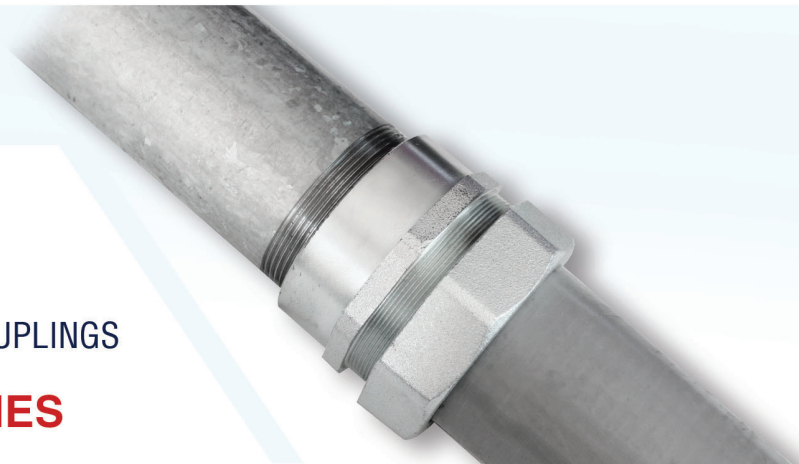
MELTC SERIES



RIGID TO LIQUID TIGHT

COMBINATION COUPLINGS

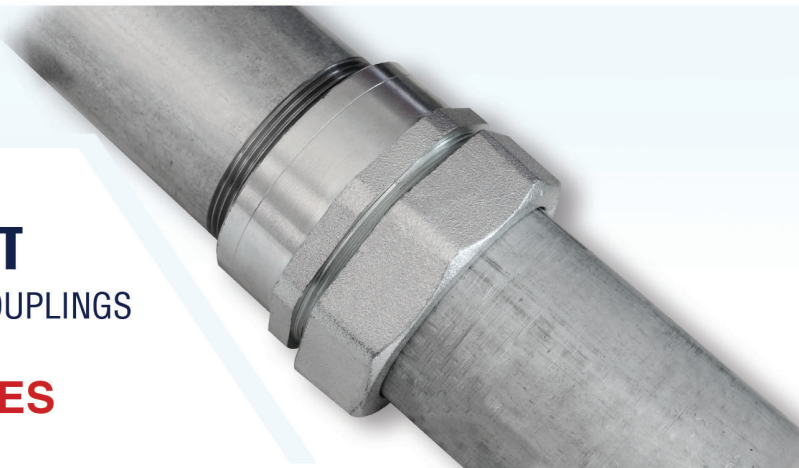
MRLTC SERIES



RIGID TO EMT

COMBINATION COUPLINGS

MREC SERIES



CODE COMPLIANT:
Meets NEC Article 300.15(F) requirements
for transitioning between raceways.

SCAN TO FIND
ALL ORBIT'S
TRANSITION FITTINGS



TRANSITION FITTINGS

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TRANSITION FITTINGS				TRADITIONAL METHOD		
Transition between raceway types with a single fitting.				More Parts. More Inventory. More Assembly.		
EMT TO LIQUID TIGHT	SELTC SERIES MELTC SERIES	1/2" to 4"	 Compression Coupling	=	 →  → 	
RIGID TO LIQUID TIGHT	SRTLCL SERIES MRTLCL SERIES	1/2" to 4"	 Threaded/Compression Coupling	=	 → 	
RIGID TO EMT	SRTLCL SERIES MRTLCL SERIES	1/2" to 4"	 Threaded/Compression Coupling	=	 → 	
RIGID TO EMT	SRECS SERIES	1/2" to 1"	 Set-Screw Coupling	=	 →  → 	
EMT TO FLEX	SEFCD SERIES	1/2" to 3/4"	 Compression/Saddle Clamp Coupling	=	 →  → 	
EMT TO FLEX	SEFSD SERIES	3/8" to 3/4"	 Set-Screw/Saddle Clamp Coupling	=	 →  → 	
EMT TO FLEX	OF520 to OF523	3/8" to 1"	 Set-Screw/Clamp Coupling	=	 →  → 	
EMT TO FLEX	OF531 to OF532	1/2" to 3/4"	 Set-Screw/Squeeze Coupling	=	 →  → 	
EMT TO FLEX	OF1611 to OF1613	1/2" to 1"	 Compression/Screw-In Coupling	=	 →  → 	
RIGID TO FLEX	OF697	1/2"	 Threaded/Clamp Coupling	=	 → 	
RIGID TO FLEX	OF694 to OF695	1/2" to 3/4"	 Threaded/Set-Screw Coupling	=	 → 	

GRC Couplings are specifically listed for joining threaded RMC/IMC conduit.

