

RF Connectors

for 4.1-9.5 (Mini) DIN, 4.3-10, 7-16 DIN and N Adapters

- Brass or stainless steel bodies
- Nickel, gold, silver or white bronze (tri-metal) plating
- PTFE dielectrics
- Designed for a variety of cable sizes
- RoHS compliant



See complete product catalog offering at www.rfcoaxconnectors.com

Description	Part #
N Male for LMR®-400, silver plating	RFN-1006-3I
N Male for LMR®-400, hex nut, 2 piece design	RFN-1006-49I
N Male for LMR®-400, hex nut, 2 piece design	RFN-1006-4I
N Male for LMR®-240, hex nut, 2 piece design	RFN-1006-9X
N Male for LMR®-400, nickel plating	RFN-1006-I
N Male for LMR®-400, nickel plating, 15u" gold on contact	RFN-1006-I-15
N Male for LMR®-400, hex nut, 3 piece design, white bronze (tri-metal) plating	RFN-1006-I-WB
N Male for LMR®-240	RFN-1007-2SX
N Male, Right Angle for LMR®-400	RFN-1009-I
N Male, Right Angle for LMR®-400	RFN-1009-I-99
N Male, Right Angle for LMR®-240	RFN-1009-X-04
N Female for LMR®-400	RFN-1028-SI
N Female for LMR®-240	RFN-1029-SX
SMA Male for LMR®-400	RSA-3000-I
SMA Male for LMR®-240	RSA-3000-X
SMA Male, Right Angle for LMR®-240	RSA-3010-X
TNC Male for LMR®-400	RFT-1202-I
TNC Male for LMR®-240	RFT-1203-1X
QMA Male for LMR®-240	RQA-5000-X
QMA Male, Right Angle for LMR®-240	RQA-5010-X
QMA Male, Right Angle for LMR®-240	RQA-5010-8X
QN Male for LMR®-240	RQN-1300-X

Adapters and Tool Kits

- Brass bodies
- Gold, silver and white bronze (tri-metal) plating
- PTFE dielectrics
- Portable carrying cases
- RoHS Compliant



Description	Part #
Heavy-Duty Crimp Handle and Die Kit	RFA-4009
15-Piece Mini-UHF Cellular Radio Coaxial Adapter Kit	RFA-4011
Unidapt™ Adapter Kits	
Unidapt™ Kit, 30 Piece "Build-Your-Own" Adapter Kit, silver plated	RFA-4024
Unidapt™ Kit, 30 Piece "Build-Your-Own" Adapter Kit, white bronze (tri-metal) plated	RFA-4024-WB
Mega Plus Unidapt™ Kit, 74 Piece "Build-Your-Own" Adapter Kit	RFA-4022
Unidapt™ Kit, DAS Kit	RFA-4024-DAS
Unidapt™ Kit, Low PIM Kit	RFA-4024-LP1

*Specifications subject to change without notice. LMR is a registered trademark of Times Microwave Systems.