

## Type NM



### Non Metallic Conduit

NM is a multi purpose non metallic conduit offering protection from abrasion, corrosion, sunlight, mild acids, oils and alkalis.

**CONSTRUCTION:** Rigid PVC spiral rib within flexible PVC wall.

**APPLICATION:** Used for outdoor applications such as air conditioning.

**PLASTIC USED:** PVC

**RoHS and WEEE Compliant**

**STANDARD COLOURS:** Black and Grey

**WORKING TEMPERATURES:** -20°C to +80°C.

**CHEMICAL RESISTANCE:**

Refer *Chemical Resistance Guide* on [www.electriflex.com](http://www.electriflex.com).

**FITTINGS:** refer chart.

## Extra Flexible NM Conduit

### EFNM

**Extra Flexible,** Orange, Sizes 16mm to 63mm. Oil and sunlight resistant.

**WORKING TEMPERATURES:** -20°C to +70°C

NM016-G-30	16MM NON MET OIL,UV RESISTANT GREY CONDUIT 30M
NM016-B-30	16MM NON MET OIL,UV RESISTANT BLACK CONDUIT 30M
NM020-G-30	20MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 30M
NM020-B-30	20MM NON MET,OIL ,UV RESISTANT BLACK CONDUIT 30M
NM025-G-30	25MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 30M
NM025-B-30	25MM NON MET,OIL ,UV RESISTANT BLACK CONDUIT 30M
NM032-G-30	32MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 30M
NM032-B-30	32MM NON MET,OIL ,UV RESISTANT BACK CONDUIT 30M
NM040-G-30	40MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 30M
NM040-B-30	40MM NON MET,OIL ,UV RESISTANT BLACK CONDUIT 30M
NM050-G-15	50MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 15M
NM050-B-15	50MM NON MET,OIL ,UV RESISTANT BLACK CONDUIT 15M
NM063-G-15	63MM NON MET,OIL ,UV RESISTANT GREY CONDUIT 15M
NM063-B-15	63MM NON MET,OIL ,UV RESISTANT BLACK CONDUIT 15M
<b>Extra Flexible</b>	
EFNM016-O-30	16MM NON MET OIL,UV RESISTANT ORANGE CONDUIT 30M
EFNM020-O-30	20MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M
EFNM025-O-30	25MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M
EFNM032-O-30	32MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M
EFNM040-O-30	40MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M
EFNM050-O-30	50MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M
EFNM063-O-30	63MM NON MET,OIL ,UV RESISTANT ORANGE CONDUIT 30M