

PRODUCTS FOR RIGID CONDUIT



Set Screw Connectors For Rigid & IMC Conduit

Set screw type fittings used to join unthreaded rigid or IMC conduit to a box or enclosure. Concrete-tight. cULus File No. E9391: 3500 thru 3505

Catalog Number	Trade Size
3500	1/2"
3501	3/4"
3502	1"
3503	1 1/4"
3504	1 1/2"
3505	2"
3510	5"
3511	6"

Insulated Throat - 105°C

Catalog Number	Trade Size
3510-I	5"
3511-I	6"



Set Screw Couplings For Rigid & IMC Conduit

Set screw type fittings used to join two unthreaded lengths of rigid or IMC conduit. Concrete-tight.

cULus File No. E9391: 3600 thru 3605

Catalog Number	Trade Size
3600	1/2"
3601	3/4"
3602	1"
3603	1 1/4"
3604	1 1/2"
3605	2"
3610	5"
3611	6"



Threaded Hubs For Rigid & IMC Conduit

Used to secure threaded rigid service entrance conduit to a box or enclosure. Insulated throat rated at 105°C. BUNA-N sealing ring completely encircles knockout to prevent contaminants from entering the enclosure.

Catalog Number	Trade Size
3161	5"
3162	6"



Compression Connectors For Rigid & IMC Conduit

Compression type connectors used to join unthreaded steel rigid or IMC conduit to a box or enclosure. Concrete-tight.

cULus File No. E9391

Catalog Number	Trade Size
3000	1/2"
3001	3/4"
3002	1"
3003	1 1/4"
3004	1 1/2"
3005	2"
3006	2 1/2"
3007	3"
3008	3 1/2"
3009	4"



Compression Couplings For Rigid & IMC Conduit

Compression type couplings used to join two lengths of unthreaded steel rigid or IMC conduit.

cULus File No. E9391

Catalog Number	Trade Size
3100	1/2"
3101	3/4"
3102	1"
3103	1 1/4"
3104	1 1/2"
3105	2"
3106	2 1/2"
3107	3"
3108	3 1/2"
3109	4"



Insulated Bushings For Rigid & IMC Conduit

Used to protect conductors inside threaded rigid or IMC conduit when entering a box. Plastic liner prevents damage to wire insulation. All products rated at 150°C except catalog numbers 371 and 372 which are rated at 105°C.

UL File No. E9391: 361 thru 370

Catalog Number	Trade Size
361	1/2"
362	3/4"
363	1"
364	1 1/4"
365	1 1/2"
366	2"
367	2 1/2"
368	3"
369	3 1/2"
370	4"
371	5"
372	6"