

Name:Rubber Handle Sleeve/Rubber Grip Cover

Material:Rubber,such as NBR, EPDM,VQM,FKM,NR,CR,PU,etc.

Hardness:Common 60-70 shore A. Or custom hardness from 30-85 shore A.

Color: Black.Or according to your needs.

Size: According to your specific requirements,such as drawings or samples.

Temperature resistance:According to the detail rubber type

Process: compression molding.

Rubber handle sleeve is made of molding process, in the vulcanization process molecular chain re-cross-linked, cross-linked rubber deformation by external force, with the ability to recover quickly. Therefore, the rubber handle sleeve has the advantages of good elasticity, oil resistance, acid and alkali resistance, high temperature resistance, good insulation, etc., it is irreplaceable in some areas of plastic handle sleeves! At the same time, the mold structure of the rubber handle sleeve is simple, and the mold cost has certain cost advantages compared with the injection handle sleeve. Commonly used rubber materials are NBR, EPDM, CR, silicone rubber and so on.

