

Cork is a renewable resource harvested on farms in the Iberian Peninsula. Its unique qualities arise from a structure of air filled watertight flexible cells, which make it a superior insulating medium. Therefore, IberMet pulls are ideal for use in high and low temperature locations. Our natural cork is aesthetically attractive, preserved with a sealer to maintain its surface finish. We also offer a rubber cork compound featuring an attractive and very durable composite cork grip.

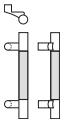
IberMet™
with cork grips



Straight Pulls - Square Ends

Pull No.	Cork	Diameter	CTC
RM2710N	Natural	1 1/4"	8", 11", 16"
RM2710R	Rubber Compound	1 1/4"	8", 11", 16"

Up to 22" CTC available.



Offset Pulls - Square Ends

Pull No.	Cork	Diameter	CTC
RM2740N	Natural	1 1/4"	8", 11", 16"
RM2740R	Rubber Compound	1 1/4"	8", 11", 16"

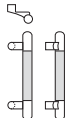
Up to 22" CTC available.



Straight Pulls - Round Ends

Pull No.	Cork	Diameter	CTC
RM2714N	Natural	1 1/4"	8", 11", 16"
RM2714R	Rubber Compound	1 1/4"	8", 11", 16"

Up to 22" CTC available.



Offset Pulls - Round Ends

Pull No.	Cork	Diameter	CTC
RM2744N	Natural	1 1/4"	8", 11", 16"
RM2744R	Rubber Compound	1 1/4"	8", 11", 16"

Up to 22" CTC available.



Natural Cork



Rubber Compound