

Standard Rockford Clutches					
(as used in Standard Rockford Power Take-Offs)					
Model	Bill of Material (BOM)	Collar Type	Type of Facing	Qty	List Price
HE106C	04015844	Bronze	Organic	1	\$719.05
HE107C	04015823	Bronze	Organic	1	\$472.05
HE108C	04030833	Bronze	Organic	1	\$595.75
HE108C	04030829	Bronze	Organic	1	\$463.48
HE110C	04010903	Bronze	Organic	1	\$568.42
HE111C	04010928	Bronze	Organic	1	\$536.95
HE111C	04017635	Bronze	Metallic	1	\$651.61
HE211C	04010945	Bronze	Organic	2	\$759.75
HE211C	04017597	Bronze	Metallic	2	\$1,077.65
HD114C	04010815	Bronze	Organic	1	\$947.18
HD114C	04014691	Bronze	Metallic	1	\$1,213.86
HD214C	04010838	Bronze	Organic	2	\$1,283.80
HD214C	04010832	Bronze	Metallic	2	\$1,930.17
HD314C	04015826	Bronze	Organic	3	\$1,929.60
HD314C	04019052	Bronze	Metallic	3	\$2,904.68
HD314C	04036019	Ball Bearing	Organic	3	\$3,791.52
HD314C	04036215	Ball Bearing	Metallic	3	\$4,137.12
HC218C	04017106	Ball Bearing	Organic	2	\$4,502.33
HC218C	04010860	Ball Bearing	Metallic	2	\$5,056.89
HC318C	04026307	Ball Bearing	Organic	3	\$4,748.95
HC318C	04022486	Ball Bearing	Metallic	3	\$6,569.64
HC318C	04035911	Ball Bearing	Organic	3	\$5,290.60
HC318C	04036281	Ball Bearing	Metallic	3	\$8,112.09

All Bills of Material listed represent a standard unit which is typical of the series. It may or may not show optional features which would alter the unit price.