General purpose one way clutch

Built-in design

 AA Roller type freewheel. Outer race connection via through screws

 AE Roller type freewheel. Outer race connection via press fit and/or face key

 AS Roller type freewheel. Outer race connection via press fit. Mounting dimensions similar to bearing series 62 ASNU Roller type freewheel. Outer race connection via press fit and/or face key

 DC Double cage sprag type freewheel. Delivered without inner and outer race

 DC Races/-Ringe/Bagues DC races are offered for use with DC freewheel cages

 KI Mini freewheel delivered without outer race

 NF Roller type freewheel. Outer race connection via press fit and/or face key

 NFR Roller type freewheel, bearing supported, without sealing. Outer race connection via press fit and/or face key

Self contained design

 AL Roller type freewheel. Basic module to be completed with flange and cover

 ALF2D2 Roller type freewheel. Outer race connection via screws

 ALF4D2 Roller type freewheel. Outer race connection via screws

 ALM Roller type freewheel. Increase torque capacity basic module to be completed with flange and cover

 ALMF2D2 Roller type freewheel. Outer race connection via screws

 ALMF4D2 Roller type freewheel. Outer race connection via screws

 ALMPF7D7 Roller type freewheel. Outer race connection via keyway

 ALP Roller type freewheel. Basic module to be completed with flange and cover. Outer race connection via keyway

 ALPF7D7 Roller type freewheel. Outer race connection via keyway

 ASK Bearing supported roller type freewheel. Mounting dimensions as ball bearing series 60

 CSK Bearing/freewheel. Dimensions identical to ball bearing series 62

 CSK2RS Sealed bearing/freewheel. Diameters identical to ball bearing series 62

 CSKP Bearing/freewheel. Dimensions identical to ball bearing series 62… Keyway in inner race

 CSKP2RS Bearing/freewheel. Diameters identical to ball bearing series 62… Keyway in inner race

 CSKPP Bearing/freewheel. Dimensions identical to ball bearing series 62… Keyway in inner and outer race

 FS 750-1027 Sprag type freewheel to USA standard. Outer race connection via face screws

 FSO 300-700 Sprag type freewheel to USA standard. Outer race connection via face screws

 FSO 300-700 GR Sprag type freewheel to USA standard. Outer race connection via face screws

 FSO 750-1027 Sprag type freewheel to USA standard. Outer race connection via face screws

 GFK Bearing/freewheel. Dimensions identical to ball bearing series 59

 GFR Roller type freewheel. Basic module to be completed with flange and cover

 GFRF1F2 Roller type freewheel. Outer race connection made via face screws

 GFRF2F7 Roller type freewheel. Outer race connection made via face screws

 GFRN Roller type freewheel. Basic module to be completed with flange and cover. Outer race connection via keyway

 GFRNF5F6 Roller type freewheel. Outer race connection via keyway

 SMZ Bearing supported sprag type. Grease lubricated. Connection outer race with face screws

 Indexing clutch

 BAT Single revolution clutch. Cage driven roller type freewheel

 HPI 300-700 Sprag type freewheel to USA standard. Outer race connection via face screws

 HPI 750-1027 Sprag type freewheel to USA standard. Outer race connection via face screws

 Backstop

 Built-in design

 CR Centrifugal lift off sprag type freewheel. To be used only for replacement

 RSBF Centrifugal lift off sprag type freewheel. To be used only for replacement

 RSBI Centrifugal lift off sprag type freewheel. To be used only for replacement

 RSCI Centrifugal lift off sprag type freewheel when the inner race rotates

 Self contained design

 AV Roller type freewheel for low speed. Outer race connection via torque arm

 GFRF2F3 Roller type freewheel. Outer race connection via torque arm

 GFRF3F4 Roller type freewheel. Outer race connection via torque arm

 RIZG2G3 Centrifugal lift off sprag type freewheel for high speed. Outer race connection via torque arm

 RIZG3G4 Centrifugal lift off sprag type freewheel for high speed. Outer race connection via torque arm

 RSBW Sprag type freewheel for low speed. Outer race connection via torque arm

 Overrunning clutch

 Built-in design

 RSBI Centrifugal lift off sprag type freewheel. To be used only for replacement

 RSCI Centrifugal lift off sprag type freewheel when the inner race rotates

 Self contained design

 ALG Encased freewheel for high speed

 ALKEED2 Roller type freewheel with highly elastic coupling

 ALKMSD2 Roller type freewheel with elastic coupling

 ALMKEED2 Roller type freewheel with highly elastic coupling

 ALMKMSD2 Roller type freewheel with elastic coupling

 RIZ Centrifugal lift off sprag type freewheel. Basic module to be completed with flange and cover

 RIZELG2 Centrifugal lift off sprag type freewheel with highly elastic coupling

 RIZESG2 Centrifugal lift off sprag type freewheel with elastic coupling

 RIZG1G2 Centrifugal lift off sprag type freewheel. Outer race connection via screws

 RIZG2G7 Centrifugal lift off sprag type freewheel. Outer race connection via face screws