

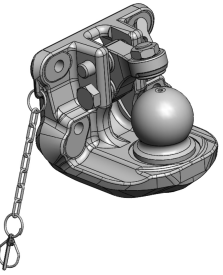
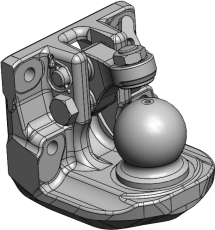

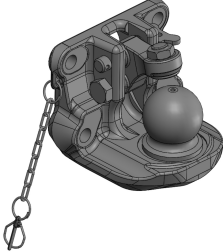







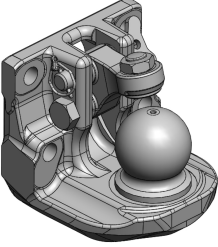

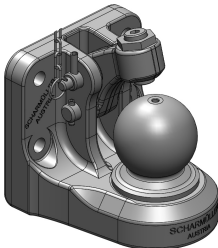

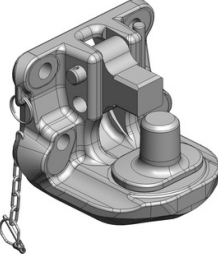

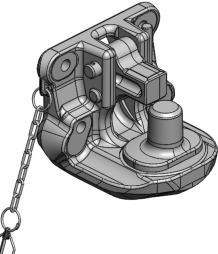

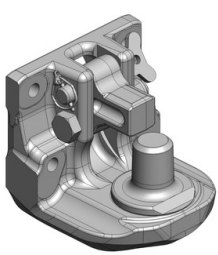

Components and Special Solutions | Coupling Flanges



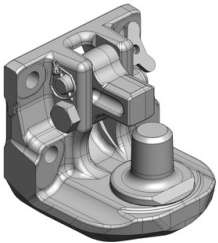

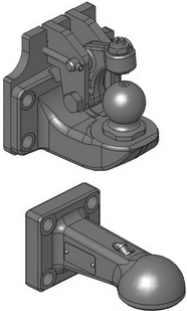
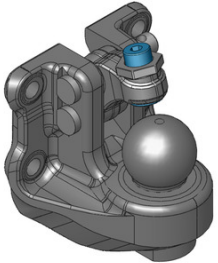

Components and Special Solutions | Coupling Flanges

	<p>Art.Nr. 00.670.04.0-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.04.0-A02 (Black) 00.670.04.0-A01 (Black-Primer) 00.670.04.0-A06 (Traffic-Grey) 00.670.04.0-A17 (JD-Green) 00.670.04.0-A34 (Kubota-Grey) 00.670.04.0-A16 (Kubota-Grey) 00.670.04.0-A23 (Kiotti-Grey)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 97,1 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 30°</p>
	<p>Art.Nr. 00.670.05.2-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.05.2-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M16 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 97,1 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 30°</p>
	<p>Art.Nr. 00.670.07.0-A11 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.07.0-A11 (AGCO-Grey) 00.670.07.0-A07 (Light-Grey)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M16 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 97,1 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 30°</p>
	<p>Art.Nr. 00.670.08.1-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.08.1-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 160x100 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 97,1 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 30°</p>
	<p>Art.Nr. 00.670.09.0-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.09.0-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 97,1 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 40°</p>

Components and Special Solutions | Coupling Flanges

	<p>Art.Nr. 00.670.10.0-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>Alternative color </p> <p>00.670.10.0-A02 (Black) 00.670.10.0-A11 (AGCO-Grey)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 89,3 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 30°</p>
	<p>Art.Nr. 00.670.110.0-A02 Components and Special Solutions Coupling Flanges K110 Ball Coupling System </p> <p>Alternative color </p> <p>00.670.110.0-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 160x100 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 125 Max. Permissible Vertical Load (kg): 4000</p>
	<p>Art.Nr. 00.671.04.0-A02 Components and Special Solutions Coupling Flanges Draw-Pin (Pitonfix) </p> <p>Alternative color </p> <p>00.671.04.0-A02 (Black) 00.671.04.0-A01 (Black-Primer) 00.671.04.0-A06 (Traffic-Grey) 00.671.04.0-A11 (AGCO-Grey) 00.671.04.0-A16 (Kubota-Grey) 00.671.04.0-A17 (JD-Green) 00.671.04.0-A23 (Kioti-Grey) 00.671.04.0-A34 (Kubota-Grey)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 89,3 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 20°</p>
	<p>Art.Nr. 00.671.05.2-A02 Components and Special Solutions Coupling Flanges Draw-Pin (Pitonfix) </p> <p>Alternative color </p> <p>00.671.05.2-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M16 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 83,9 Max. Permissible Vertical Load (kg): 2000 Pivoting Angle: 20°</p>
	<p>Art.Nr. 00.671.07.0-A11 Components and Special Solutions Coupling Flanges Draw-Pin (Pitonfix) </p> <p>Alternative color </p> <p>00.671.07.0-A11 (AGCO-Grey)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M16 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 83,9 Max. Permissible Vertical Load (kg): 2000 Pivoting Angle: 20°</p>

Components and Special Solutions | Coupling Flanges

	<p>Art.Nr. 00.671.10.0-A02 Components and Special Solutions Coupling Flanges Draw-Pin (Pitonfix) </p> <p>Alternative color </p> <p>00.671.10.0-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x80 Thread: M20 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 89,3 Max. Permissible Vertical Load (kg): 3000 Pivoting Angle: 20°</p>
	<p>Art.Nr. 02.481.303-SET Components and Special Solutions Coupling Flanges ISO 50 (Car) </p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 140x55 Thread: M16 Hole Pattern Holes: 4 Max. Permissible D-Value (kN): 26,7 Max. Permissible Vertical Load (kg): 750</p>
	<p>Art.Nr. 30.670.10.1-A02 Components and Special Solutions Coupling Flanges K80® Ball Coupling System </p> <p>with Type Plate for Street Homologation after ECE-55R</p> <p>Alternative color </p> <p>30.670.10.1-A02 (Black)</p> <p>Technical Values*</p> <p>Flange Hole Pattern (mm): 160x100 Thread: M20 Hole Pattern Holes: 4 Max. Permissible Vertical Load (kg): 2500 Max. Permissible Dc-Value (kN): 139,3 Pivoting Angle: 30° Max. Permissible V-Value (kN): 75,6</p>