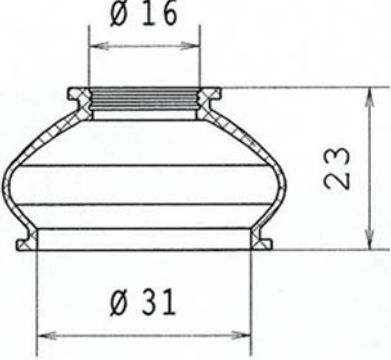
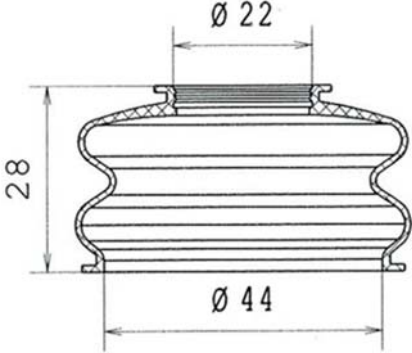
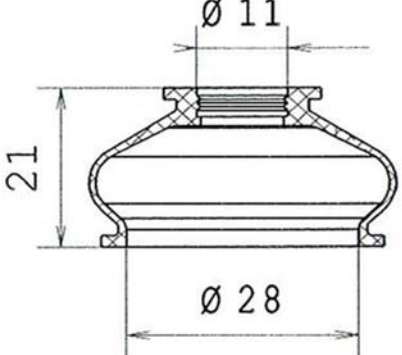
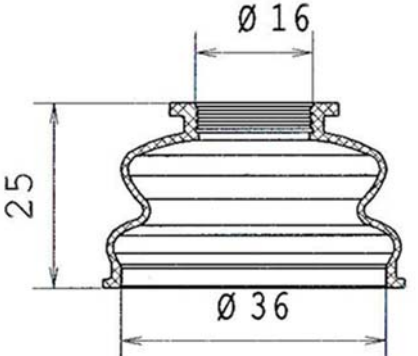




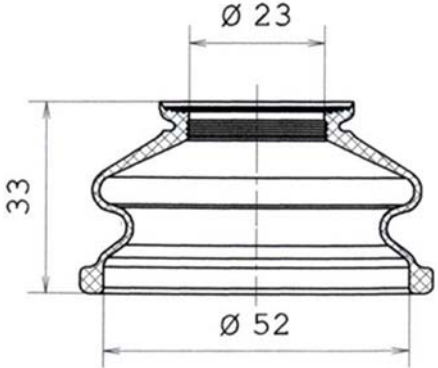
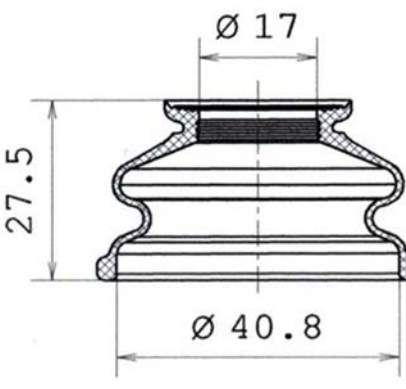
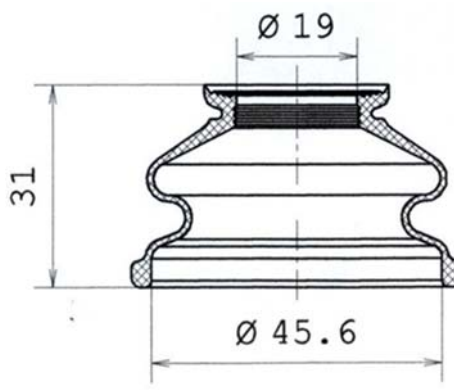
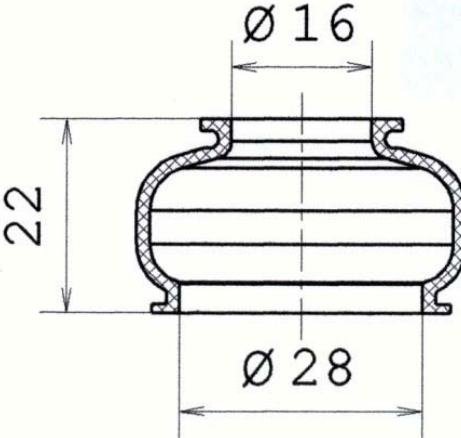
BALL JOINT PROTECTIVE COVERS, BELLOWS AND GAITERS

SCHEMATIC	PRODUCT CODE	PRODUCTS PER BOX
	23003	500
	23004	500
	23005	700
	23006	700

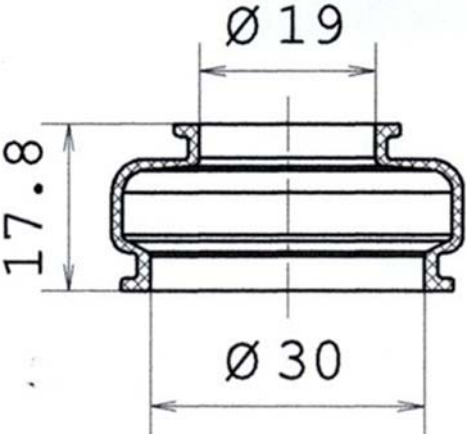
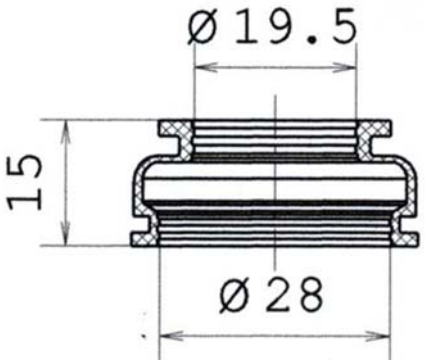
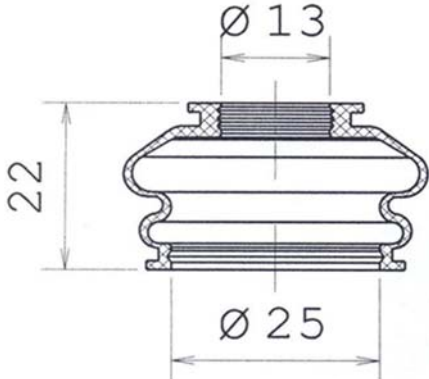
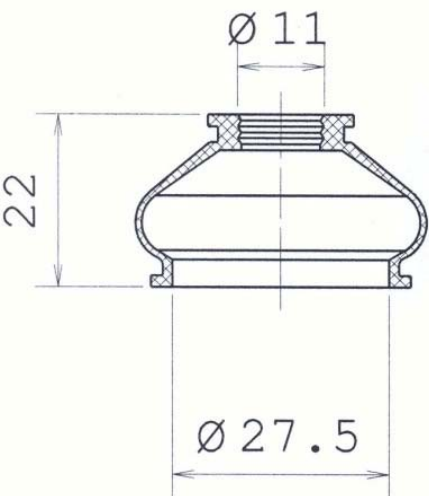
Note: One pallet (1 200 X 800 X 1 000 mm) can hold 30 boxes (400 X 400 X 180 mm).

SCHEMATIC	PRODUCT CODE	PRODUCTS PER BOX
 <p>Technical drawing of a dome-shaped component. The top diameter is labeled as $\varnothing 16$. The bottom diameter is labeled as $\varnothing 31$. The height is labeled as 23.</p>	23007	700
 <p>Technical drawing of a dome-shaped component with a flared base. The top diameter is labeled as $\varnothing 22$. The bottom diameter is labeled as $\varnothing 44$. The height is labeled as 28.</p>	23008	250
 <p>Technical drawing of a dome-shaped component. The top diameter is labeled as $\varnothing 11$. The bottom diameter is labeled as $\varnothing 28$. The height is labeled as 21.</p>	23009	700
 <p>Technical drawing of a dome-shaped component with a flared base. The top diameter is labeled as $\varnothing 16$. The bottom diameter is labeled as $\varnothing 36$. The height is labeled as 25.</p>	23010	500

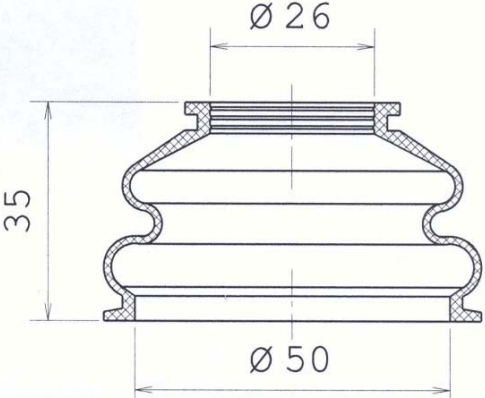
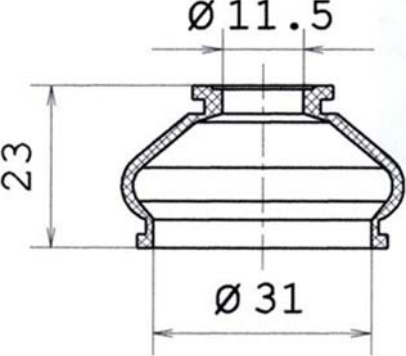
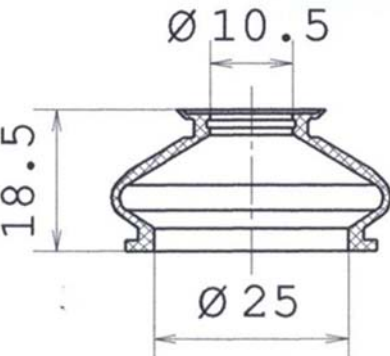
Note: One pallet (1 200 X 800 X 1 000 mm) can hold 30 boxes (400 X 400 X 180 mm).

SCHEMATIC	PRODUCT CODE	PRODUCTS PER BOX
 <p>Technical drawing of a cylindrical component with a central hole. The top hole has a diameter of $\varnothing 23$. The overall height is 33. The bottom diameter is $\varnothing 52$.</p>	23011	250
 <p>Technical drawing of a cylindrical component with a central hole. The top hole has a diameter of $\varnothing 17$. The overall height is 27.5. The bottom diameter is $\varnothing 40.8$.</p>	23012	500
 <p>Technical drawing of a cylindrical component with a central hole. The top hole has a diameter of $\varnothing 19$. The overall height is 31. The bottom diameter is $\varnothing 45.6$.</p>	23013	350
 <p>Technical drawing of a cylindrical component with a central hole. The top hole has a diameter of $\varnothing 16$. The overall height is 22. The bottom diameter is $\varnothing 28$.</p>	23016	650

Note: One pallet (1 200 X 800 X 1 000 mm) can hold 30 boxes (400 X 400 X 180 mm).

SCHEMATIC	PRODUCT CODE	PRODUCTS PER BOX
 <p>Ø 19</p> <p>17.8</p> <p>Ø 30</p>	23017	1 000
 <p>Ø 19.5</p> <p>15</p> <p>Ø 28</p>	23018	1 000
 <p>Ø 13</p> <p>22</p> <p>Ø 25</p>	23019	750
 <p>Ø 11</p> <p>22</p> <p>Ø 27.5</p>	23050	700

Note: One pallet (1 200 X 800 X 1 000 mm) can hold 30 boxes (400 X 400 X 180 mm).

SCHEMATIC	PRODUCT CODE	PRODUCTS PER BOX
 <p>Technical drawing of a large bell-shaped component. The top diameter is labeled as $\varnothing 26$. The bottom diameter is labeled as $\varnothing 50$. The total height is labeled as 35.</p>	23051	200
 <p>Technical drawing of a medium-sized bell-shaped component. The top diameter is labeled as $\varnothing 11.5$. The bottom diameter is labeled as $\varnothing 31$. The total height is labeled as 23.</p>	23052	700
 <p>Technical drawing of a small bell-shaped component. The top diameter is labeled as $\varnothing 10.5$. The bottom diameter is labeled as $\varnothing 25$. The total height is labeled as 18.5.</p>	23053	1 000

Note: One pallet (1 200 X 800 X 1 000 mm) can hold 30 boxes (400 X 400 X 180 mm).