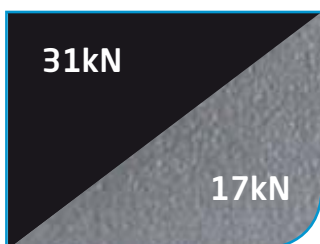


A50-X towing balls



The range of towing balls adapted to all convoys



Corrosion protection

Durability over time and immediate visual identification

All A50-X towing balls are colour-coded according to load capacity, ensuring easy identification at a glance and thus preventing any risk of confusion during installation.

Grey zinc nickel plated, 700 hours salt mist rated: for the 17.2 kN product range.

Black cataphoresis treatment, 600 hours salt spray rated: for the 31 kN product range.

This treatment ensures optimal durability over time, including in severe operating conditions.



Engraved, traceable referencing

Controlled quality

The A50-X towing balls are manufactured in numbered and traceable batches. These references are engraved on the front part of the each ball. Pommier products are developed, manufactured and inspected by our production site personnel and undergo strict testing under extremely harsh operating conditions, guaranteeing users controlled quality and traceability.



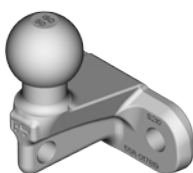
Patented secondary coupling

Simple and efficient

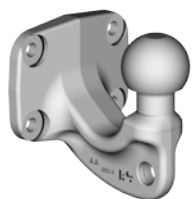
The A50-X towing balls were developed with a hole at the front intended to receive the snap hook of the safety device (mandatory by regulation R55). This secondary coupling device allows the user to optimise the lengths of safety cable throughout the entire fleet.

A50-X towing balls

A SPECIFIC TOWING BALL FOR EACH CONVOY



A50-X towing ball, 2 holes Ø17, Ref.: 29 44 549
For passenger cars and light commercial vehicles
 2 holes, Ø17: conventional use



A50-X towing ball, 4 holes Ø10.5, Ref.: 29 44 737
For industrial vehicles, vans, small tipper trucks, etc.
 4 holes, Ø10.5, 83x56: European use



A50-X towing ball, 4 holes 31 kN, Ref.: 29 44 731
For trucks up to 32 Tonnes
 4 holes Ø10.5: the European hook for trucks up to 32T and 3.5T trailers

	Ref. : 29.44549	Ref. : 29.44737	Ref. : 29.44731
D=kN	17,2	17,2	31
S=KG	210	210	375
Type	A50-X	A50-X	A50-X
Approval N°	55R-017819	55R-018248	55R-018249
Mounting	2 holes, Ø17	4 holes, Ø10.5	4 holes, Ø10.5