

ASKUBAL®



ASKUROL GAMA NIRO

WÄLZGELAGERTE GELENKKÖPFE UND GELENKLAGER
ROD ENDS AND SHERICAL PLAIN BEARINGS
WITH ROLLER AND BALL BEARINGS

GAMA NIRO ASKUROL

Poultry, meat
and fish
processing

Bottling plants

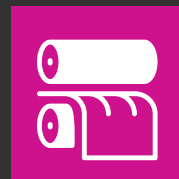
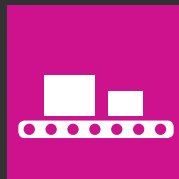
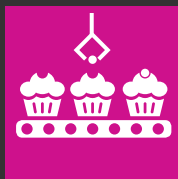
Food
processing
machinery

Funiculars

Materials
handling
technology

Railed vehicles

Machines
of paper
processing



Procesarea
carnii

Fabrici de
imbuteliere

Echipamente
pentru
procesarea
hranei

Funiculare

Tehnologia
manipularii
materialelor

Material
rulant

Masini de
prelucrarea hartiei

Rod end:
Stainless steel, food grease,
Steel balls

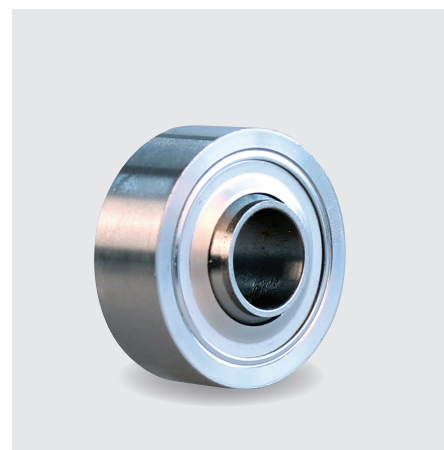
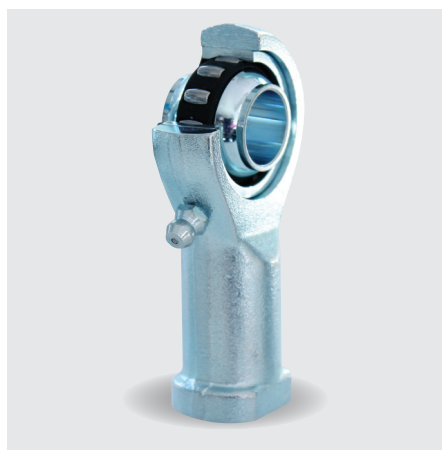
Rod end:
Stainless steel, food grease,
Roller bearing with retainer

Spherical plain bearing:
Stainless steel, food grease,
Steel balls, roller bearing with
retainer

Articulatie sferica:
Otel Inox, , Lubrifiant pentru
industria alimentara,
Bile din otel

Articulatie sferica:
Otel Inox, , Lubrifiant pentru
industria alimentara, Rulment
cu colivie

Rulment sferic :
Otel Inox, , Lubrifiant pentru
industria alimentara, Bile din
otel, Rulment cu colivie



Sizes 6, 8 and 10 without grease nipple
Gama 6, 8 si 10 fara ungator
KUA(L) / KUI(L) 6 – ZZNROSN –
KUA(L) / KUI(L) 10 – ZZNROSN

KA(L) / KI(L) 20202 – ZZNR –
KA(L) / KI(L) 20206 – ZZNR

GUI 6–ZZNR – GUI 30–ZZNR
G 20202–ZZNR – G 20206–ZZNR

Sizes 12, 16, 20, 25 and 30 with grease nipple
Gama 12, 16, 20, 25, 30 cu ungator
KUA(L) / KUI(L) 12 – ZZNR –
KUA(L) / KUI(L) 30 – ZZNR

ASKUROL rod ends and spherical plain bearings made of stainless steel with food lubrication are suitable for use in the food industry. They are qualified for foodstuffs, have increased corrosion resistance and increased resistance to aggressive media such as cleaning agents in the food industry. The rod ends and spherical plain bearings with roller bearings combine the advantages of a spherical plain bearing (plain bearing) and a roller bearing. They allow full rotation with simultaneous tilting and high speeds. They have low friction, low wear, a long service life and almost no increase in bearing clearance.

Articuliile si rulmentii sferici ASKUROL executati din otel inox sunt potriviti pentru a se folosi in industria alimentara. Se califica pentru aceasta industrie, au o rezistenta crescuta la coroziune si la medii agresive precum agentii de curatare din industria alimentara. Articuliile si rulmentii sferici combina avantajele rulmentului sferic (lagarul de alunecare) cu cele ale rulmentului clasic. Permit rotatia completa, simultana cu inclinarea si viteza de rotatie mare. Au o frecare si uzura scazuta, o durata lunga de viata si aproape nicio crestere a jocului radial a rulmentului.