

TIMKEN® CORROSION-RESISTANT BALL BEARING HOUSED UNITS

MAXIMIZE EQUIPMENT OUTPUT WITH TIMKEN® CORROSION-RESISTANT BALL BEARING HOUSED UNITS.

Designed with corrosion-resistant materials and food-grade lubricant, the product can withstand aggressive washdowns management and a variety of wet and dry contaminants. The result? Enhanced reliability that helps extend bearing life, improve production uptime and – most importantly – elevate food safety.

SANITARY BEARINGS FOR ALL STAGES

Our Corrosion-Resistant Ball Bearing Housed Units can help reduce ownership costs thanks to longer life and fewer maintenance events.

GAIN SOLUTIONS THAT:

Improve Food Safety

Our products meet the most stringent food safety legislation and regulations. You gain reliable operations with peak performance in critical machines.

Reduce Maintenance

Premium products tout longer operating lives in demanding environments and eliminate downtime from mandatory cleaning or constant re-greasing.

Achieve Lower Cost Of Ownership

Long-lasting products and predictive maintenance help you avoid sudden, expensive shutdowns. Head off costly changeouts with products designed to handle corrosion, thermal expansion and harsh chemicals.

Raise Productivity

Our products are designed for efficiency. You can maintain optimum uptime despite chemical washdowns, high temperatures and fast throughput.



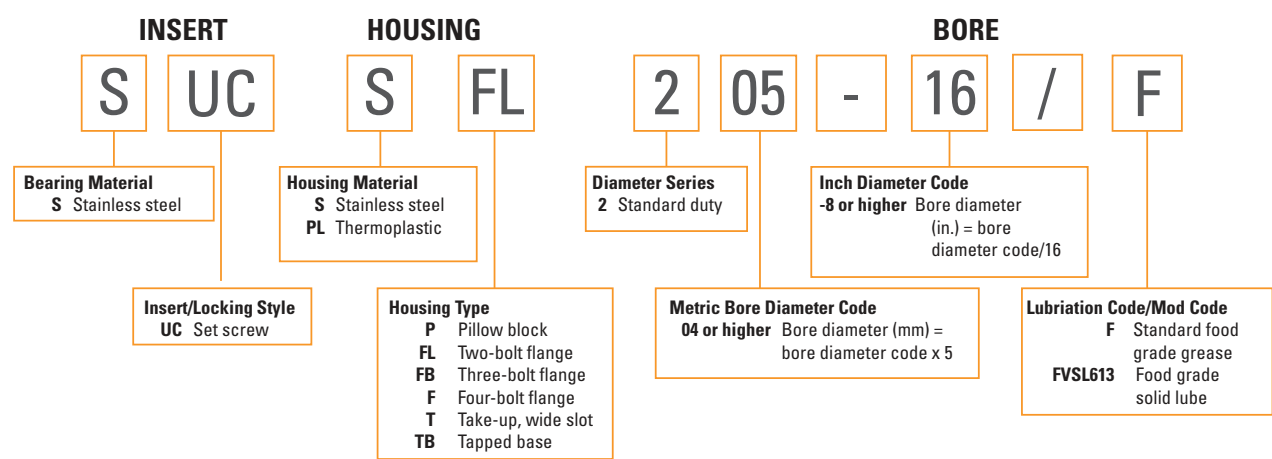
PRODUCT ADVANTAGES

- » Stainless steel ball bearing inserts with set screw locking, metal cage and double lip seal for higher ingress protection
- » Housings available in polymer (thermoplastic) or stainless steel and all mounting styles
- » Interchangeable industry-standard mounted bearings from 20 mm to 50 mm (¾ in. to 2 in.)
- » Hygienic construction (smooth surface, laser marking, co-molded bushings) and metal cage for higher food safety
- » Designed for normal operations between -20° C and 100° C (-4° F and 212° F)
- » Available with food-grade Solid Lube, food-grade grease or relubricable option

A SMART SOLUTION FOR FOOD AND BEVERAGE PROCESSING

- » Conveyors
- » Mixers
- » Metal detectors
- » Check-weighers
- » Tumblers
- » Slicers
- » Breaders
- » Peelers
- » Bottling machinery

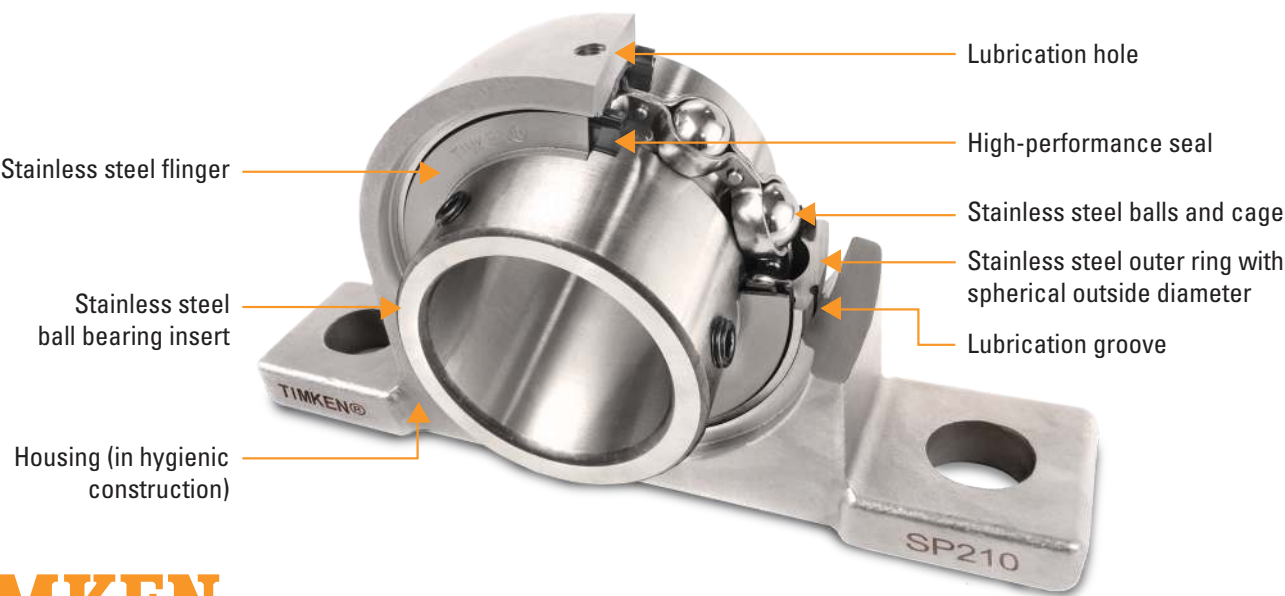
NOMENCLATURE



PRODUCT RANGE

Housing Style	Insert Series						
	204	205	206	207	208	209	210
Pillow block (P)	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL
Two-bolt flange (FL)	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL
Three-bolt flange (FB)	S, PL	S, PL	S, PL	S, PL	S	-	-
Four-bolt flange (F)	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL	S, PL
Take-up, wide slot (T)	S	S	S	S	S	S	S
Tapped-based (TB)	S	S	S	S	S	-	-
Tapped base, Y series design with imperial thread (TBY)	S	S	S	S	S	-	-

S - Stainless Housing | PL - Polymer Housing



TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets bearings, gear drives, automated lubrication systems, belts, brakes, clutches, chain, couplings, linear motion products and related power transmission rebuild and repair services.

Stronger. By Design.

www.timken.com



RJ International SAS

SIEGE SOCIAL

VITROLLES - Parc de la Bastide Blanche Bat B2 - BP 60122 -13744 Vitrolles Cedex
Tel. 04.42.75.29.57 - Fax 04.42.89.24.80
info@rj-international.fr

NOS AGENCES

AVIGNON - 480 Avenue du Clavier - ZA du Couquiou - 84320 Entraigues-sur-la-Sorgue - Tel. 04.90.33.29.20
DUNKERQUE - 377 rue du Luxembourg - ZI Pont Loby - 59640 Dunkerque - Tel. 03.28.25.93.93
PARIS - Parc Descartes Bat 5- 7-11 Allée des Carrières - 93150 Le Blanc Mesnil - Tel. 01.49.89.27.29
TOULON - 116 Avenue de Digne - ZI Toulon-Est - 83130 La Garde - Tel. 04.94.08.10.22
VITROLLES - Parc de la Bastide Blanche Bat B2 - 13127 Vitrolles - Tel. 04.42.75.29.57



Suivez-nous sur LinkedIn !

Flashez le QR code pour découvrir notre page LinkedIn

Gruppo Bianchi

SINCE 1921

Bianchi Industrial Spa

a socio unico

20125 **MILANO**
Via Zuretti, 100
Tel. +02 6786.1
www.bianchi-industrial.it
info@bianchi-industrial.it

Rodamientos Feyc SA

08940 **BARCELONA**
(Cornella de Llobregat)
Progrés, 127-133 Pol. Almeda
Tel. +34 934 740464
www.feyc.es - feyc@feyc.es

Rodamientos Feyc SA

Sucursal em Portugal

4475-122 **MAIA** (Porto)
Rua do Castanhal, 682
ZI da Maia Sector II
Tel. +351 229 478950
www.rfportugal.com
info@rfportugal.com

RJ International Sas

13127 **VITROLLES** -SWEN
Parc de la Bastide Blanche
Bât B2
Tel. +33 (0)4 42752957
www.rj-international.eu
info@rj-international.fr

Antifriction Components Ltd

BS4 3QB **BRISTOL**
Unit A, Causeway Central
Pioneer Park
Tel. +44 (0) 117 9588908
www.antifriction.co.uk
info@antifriction.co.uk