



WE KEEP THE WORLD SPINNING
STEEL **conical** **RINGS**

PROSINO
borgosesia rings

RELIABILITY

Our steel conical rings are proudly produced since **1946** and have been successfully used by hundreds of spinning mills worldwide as well as the most prestigious **OEM's** like **ZINSER**, **COGNETEX** and **GAUDINO**. With mirror polished surface and made in high carbon-high chrome 100Cr6 core hardened steel, PROSINO steel conical rings can perform for years under high alternate traveller loads.

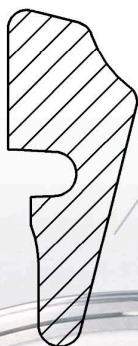


"4+4" LUBRICATION SYSTEM

Steel conical rings have a tough job: release the right amount of lubrication: not too much, not too less. The "**4+4**" micro holes lubrication system allow all this. Every 45° the traveller finds the perfect amount of oil in order to run smoothly for years ! 100% selected wool wicks bring constantly the right amount of oil on the ring surface.

PERFORMANCE

Our long term manufacturing experience and collaboration with the best spinning mills has allowed us to develop the special conical/concave surface that allow the best ring/traveller contact. The special low-roughness polish finish surface assure a consistent performance.



CONICAL/CONCAVE RUNNING PATH



MAIN CONICAL RINGS DIMENSIONS

ID	FD	OD	H	Spinning Frame
45	x 52	x 52,9	x 9,1	Cognetex - Finlane
48	x 55	x 56,5	x 9,1	Cognetex - Finlane
48	x 55	x 56,5	x 11,1	Cognetex - Finlane
51	x 58	x 59,5	x 11,1	Cognetex - Finlane
55	x 62	x 63,5	x 11,1	Cognetex - Finlane
60	x 67	x 68,5	x 11,1	Cognetex - Finlane
65	x 72	x 73,5	x 11,1	Cognetex - Finlane
45	x 52	x 53,5	x 9,1	Zinser - Oerlikon Schlaforst
45	x 52	x 53,5	x 11,1	Zinser - Oerlikon Schlaforst
48	x 55	x 55,5	x 11,1	Zinser - Oerlikon Schlaforst
50	x 57	x 58,5	x 11,1	Zinser - Oerlikon Schlaforst
51	x 58	x 59,5	x 11,1	Zinser - Oerlikon Schlaforst
54	x 61	x 62,5	x 11,1	Zinser - Oerlikon Schlaforst
55	x 62	x 63,5	x 11,1	Zinser - Oerlikon Schlaforst
56	x 63	x 64,5	x 11,1	Zinser - Oerlikon Schlaforst
58	x 65	x 66,5	x 11,1	Zinser - Oerlikon Schlaforst
60	x 67	x 68,5	x 11,1	Zinser - Oerlikon Schlaforst
51	x 58	x 59,5	x 11,1	Edera (fixing with 2 screws)
55	x 62	x 63,5	x 11,1	Edera (fixing with 2 screws)
57	x 64	x 65,5	x 11,1	Edera (fixing with 2 screws)
60	x 67	x 68,5	x 11,1	Edera (fixing with 2 screws)

OTHER RING DIMENSIONS AVAILABLE UPON REQUEST

CUSTOM MADE RING RAILS

A COMPLETE SERVICE



Our customers can count on a customized job of ring rails engineering and manufacturing. The market demands different counts ? You need to adjust the ring diameter ? We can supply you custom made ring rails equipped with all the accessories you require with the quality of an **OEM** supplier.

OUR ADVANTAGES, YOUR BENEFITS

When it comes to spinning and twisting rings, **PROSINO S.r.l.** is the market leader with an yearly manufacturing of more than **9.000.000** rings and world market presence since 1946.

Maximum focus on the product, technical skills, great experience, fully automated manufacturing, **OEM's*** partnership, consistency in quality, maximum care in before and after sales, **PROSINO S.r.l.** is the right partner of the best spinning mills worldwide.

That's why we are proud to say that
WE KEEP THE WORLD SPINNING!

COGNETEX

oerlikon
saurer textile

OFFICINE GALLINO
HDB

MEMBER OF

TEXIMA
CONSORZIO TEXTILE BIELLA MACHINERY

ACIMIT
ITALIAN TEXTILE
MACHINERY

ITALCERT
ISO 9001:2008 CERTIFIED

PROSINO

ITALCERT
ISO 14001:2004 CERTIFIED