



ENGINEERED SOLUTIONS FOR CONSUMER APPLIANCE APPLICATIONS

Kitchen

Laundry

Threaded Inserts
in Waste Disposal

Coiled Pins and Solid Pins
as Cart Wheel Axles

Coiled Pins
in Counter Top Mixers

Solid Pins
for Dish Rack
Assemblies

Coiled Pins
in Swivel Arm Mounts for
Video Monitors

Solid Pins
in Washer/Dryer Door Hinges

Spacers, Solid Pins,
and Coiled Pins
in Carts and Cabinets

Metal Stampings
and Coiled Pins
in Cabinet Locks

Spacers
for Caster on Sliding Shelves

Coiled Pins
in Knife Sharpeners

Threaded Inserts
in Plastic Pump Housings

Coiled Pins
in Hinge for Top Load Washing Machine

Coiled Pins
in Folding Table Hinges

Compression Limiters
in Water Pumps

Solid Pins
in Caster Assemblies

Disc Springs
in Washing Machine Tub Assemblies

Disc Springs
in Cabinet Swing Handles

Coiled Pins
in Faucet
Controls

Coiled Pins
in Knife Sharpeners

Coiled Pins and Alignment Dowels
in Washing Machine Water Pumps

Coiled Pins and Solid Pins
in Drawer Slides

Slotted Pins
in Load Leveler
Bracket

Coiled Pins
in Flip-Top
Trash Cans

Spacer
in Electric Motor
Rotor Stator

Spacers
in Cart Caster
Mounts

Coiled Pins
in Washer and
Dryer Brake
Assemblies

Spacers
in Electronic Controls
for Dish Washer

Threaded Inserts
in Sink Drain Fittings

Coiled Pins and Solid Pins
in Refrigerator Compressors

Threaded Inserts
in Detergent Dispenser

Compression Limiters
in Plastic Bracket for Bin Support

Slotted Pins
for Dish Washer Frame

Solid Pins
in Oven and Refrigerator Kick Plates

Threaded Inserts and
Solid Pins in Ice Makers

Coiled Pins
in Washing Machine Load
Leveling Assemblies

Coiled Pins and Solid Pins
in Axles for Refrigerator Wheels

Compression Limiters
in Compressor Mounting Damper

Alignment Dowels
in Dish Washer
Water Pumps

Solid Pins
in Oven Control Panel Hinges

Slotted Pins
in Oven Door Hinges

Precision Nuts
for Countertop Appliance
Toggle Switches

Coiled Pins, Solid Pins and Spacers
for Refrigerator and Freezer Hinges

Designing engineered components for the consumer appliance industry since 1948.



Please refer to www.SPIROL.com for current specifications and standard product offerings.

SPIROL offers free Application Engineering support.

Please contact us for product catalogs or technical assistance from your local SPIROL Applications Engineer.

Experience the SPIROL difference...where we deliver innovative solutions based on your application and business objectives.

Americas

SPIROL International Corporation
30 Rock Avenue
Danielson, Connecticut 06239 U.S.A.
Tel. +1 860 774 8571
Fax. +1 860 774 2048

SPIROL Shim Division
321 Remington Road
Stow, Ohio 44224 U.S.A.
Tel. +1 330 920 3655
Fax. +1 330 920 3659

SPIROL Canada
3103 St. Etienne Boulevard
Windsor, Ontario N8W 5B1 Canada
Tel. +1 519 974 3334
Fax. +1 519 974 6550

SPIROL Mexico
Avenida Avante #250
Parque Industrial Avante Apodaca
Apodaca, N.L. 66607 Mexico
Tel. +52 81 8385 4390
Fax. +52 81 8385 4391

SPIROL Brazil
Rua Mafalda Barnabé Soliane, 134
Comercial Vitória Martini, Distrito Industrial
CEP 13347-610, Indaiatuba, SP, Brazil
Tel. +55 19 3936 2701
Fax. +55 19 3936 7121

Quality Certifications:

ISO/TS 16949
ISO 9001
ISO 14001
AS 9100
Nadcap AS7108 Chemical Processing
Nadcap AC7116/4 Nonconventional Machining

Europe

SPIROL France
Cité de l'Automobile ZAC Croix Blandin
18 Rue Léna Bernstein
51100 Reims, France
Tel. +33 3 26 36 31 42
Fax. +33 3 26 09 19 76

SPIROL United Kingdom
17 Princeswood Road
Corby, Northants
NN17 4ET United Kingdom
Tel. +44 1536 444800
Fax. +44 1536 203415

SPIROL Germany
Ottostr. 4
80333 Munich, Germany
Tel. +49 89 4 111 905 71
Fax. +49 89 4 111 905 72

SPIROL Spain
08940 Cornellà de Llobregat
Barcelona, Spain
Tel. +34 93 193 05 32
Fax. +34 93 193 25 43

SPIROL Czech Republic
Sokola Tůmy 743/16
Ostrava-Mariánské Hory 70900
Czech Republic
Tel/Fax. +420 417 537 979

SPIROL Poland
ul. Solec 38 lok. 10
00-394, Warszawa, Poland
Tel. +48 71 399 44 55

Asia Pacific

SPIROL Asia Headquarters
1st Floor, Building 22, Plot D9, District D
No. 122 HeDan Road
Wai Gao Qiao Free Trade Zone
Shanghai, China 200131
Tel. +86 21 5046 1451
Fax. +86 21 5046 1540

SPIROL Korea
160-5 Seokchon-Dong
Songpa-gu, Seoul, 138-844, Korea
Tel. +86 21 5046-1451
Fax. +86 21 5046-1540

e-mail: info@spirol.com

SPIROL.com