

# LLAMBRICH USA

Super Precision Drill Chucks

news 2011



# INOX

Stainless CHUCKS for Surgical Instruments

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## STAINLESS STEEL DRILL CHUCKS

### Features & Benefits

- Available in **Keyed** or **Keyless** model types.
- Manufactured from **Stainless Steel** to withstand chemical corrosion.
- Identified with special **laser markings** to hold up to the **autoclave process**.
- FGE Keyless chucks have milled instead of knurled grip areas to ensure non slip hand tightening free of sharp edges. **Excellent choice for use when operating with rubber gloves.**
- All FGE and GE drill chuck models are bead blasted with glass balls and have **passivation** by a **electropolishing** technique. This adds additional protection against all types of corrosion, eliminates undesirable residual contaminants, and improves the finish of the surface profile.
- For the insertion of nails, screws, pins, and other medical fasteners all chucks come with a **through hole**.
- Special designs**, sizes, and mounts for all types of applications are available upon request.

*The most complete Stainless Drill Chuck Program, available in Keyed, Keyless and also in Hybrid model types. For use in the medical and dental industries*

### THE HYBRID

A unique drill chuck developed by Llambrich combining features & benefits of both keyed and keyless chucks. **Patent Pending.**



Self-tightening feature automatically increases gripping force in proportion to increased torque to prevent tool slippage.

The Hybrid is furnished with a key to allow supplementary gripping torque, or permit clockwise and counterclockwise rotation of the tool.

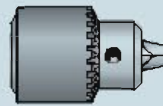


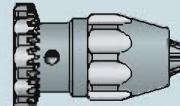
# Trauma Ortho Neuro Surgery

LLAMBRICH Innovates for over 50 Years.  
The most complete Stainless CHUCK program for Hand, Air or Power Surgical Tools.

| Keyless   | Part No.             | Model No.                      | Capacity |             | Mount  | Key | Dimensions mm. |             |               | Weight | Albrecht Equivalent |
|---|----------------------|--------------------------------|----------|-------------|--------|-----|----------------|-------------|---------------|--------|---------------------|
|   |                      |                                | mm.      | Inches      |        |     | Shave Diam.    | Open Length | Closed Length |        |                     |
|  | PN1030900            | SP-03 R-3/8 SS                 | 0.3-3    | .012 - .125 | 3/8-24 | -   | 24.6           | 43.9        | 47.3          | 110    | 100 N030 G02 0      |
|   | PN1060900            | SP-06 R-3/8 SS                 | 0.3-6.5  | .012 - .250 | 3/8-24 | -   | 33.6           | 62.3        | 69.6          | 300    | 100 N050 G02 0      |
|   | PN1030908            | SP-03 R-3/8 FGE                | 0.3-3    | .012 - .125 | 3/8-24 | -   | 26.5           | 44.5        | 48.1          | 130    | -                   |
|  | <b>New</b> PN1060909 | SP-06 R-3/8 FGE-S <sup>1</sup> | 0.3-7.4  | .012 - .291 | 3/8-24 | -   | 32             | 56          | 62.75         | 228    | 100 N050 G02 1      |
|   | PN1060908            | SP-06 R-3/8 FGE-H <sup>2</sup> | 0.3-6.5  | .012 - .250 | 3/8-24 | -   | 34.2           | 62.7        | 69.5          | 290    | -                   |

<sup>1</sup>Small Version  
<sup>2</sup>Large Version

| Keyed   | Part No.  | Model No.           | mm.     | Inches      | Mount   | Key | Dimensions mm. |             |               | grams | Jacobs Equivalent |
|---|-----------|---------------------|---------|-------------|---------|-----|----------------|-------------|---------------|-------|-------------------|
|   |           |                     |         |             |         |     | Shave Diam.    | Open Length | Closed Length |       |                   |
|   | CSS041208 | CSS-04 J0 GE        | 0.5-4   | .020 - .156 | J-0     | K0M | 22             | 28          | 35            | 48    | 6624 / 0M         |
|  | CSS041808 | CSS-04 R-5/16 GE    | 0.5-4   | .020 - .156 | 5/16-24 | K0M | 22             | 30          | 37.4          | 50    | 6625 / 0BM 5/16   |
|   | CSS060409 | CSS-06 J1 GE-DS     | 0.5-7.4 | .020 - .291 | J-1     | K1M | 28.4           | 40          | 50.3          | 110   | 6626 / 1M         |
|   | CSS061809 | CSS-06 R-5/16 GE-DS | 0.5-7.4 | .020 - .291 | 5/16-24 | K1M | 28.4           | 40          | 50.3          | 110   | 6627 / 1BM 5/16   |
|   | CSS060909 | CSS-06 R-3/8 GE-DS  | 0.5-7.4 | .020 - .291 | 3/8-24  | K1M | 28.4           | 40          | 50.3          | 110   | 6628 / 1BM 3/8    |

| THE HYBRID  |            | Part No.  | Model No.                     | mm.     | Inches      | Mount  | Key | Dimensions mm. |             |               | grams | Rear Collar Diam. |
|---|------------|-----------|-------------------------------|---------|-------------|--------|-----|----------------|-------------|---------------|-------|-------------------|
|   |            |           |                               |         |             |        |     | Shave Diam.    | Open Length | Closed Length |       |                   |
|  | <b>New</b> | PH1060908 | SPH-06 R-3/8 FGE <sup>3</sup> | 0.3-7.4 | .012 - .291 | 3/8-24 | K1M | 32             | 56          | 62.75         | 262   | 39                |

<sup>3</sup>LLambrich Patent

- Other Mounts or Sizes available on demand for ALL Keyless, Keyed or Hybrid versions.  
- Chucks with capacity up to 7.4mm or .291in are ideal to hold Zimmer accessories



## Stainless Steel Drill Chucks

## For Hand, Power & Air Surgical Instruments

**Testimonials:**  
 "Lambrich chucks look more medical"  
 "Great performance in the autoclave test"  
 "Looks innovative"  
 "It is nice to have a unique look"

Lambrich finest chucks are designed and built for the most demanding medical applications





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