2024年9月10日
日本金属(株)
営業一課
【担当：石井・福島】

# 小ロット・短納期対応（特品）の御案内

## 【1】日本金属コイルセンターの特徴　＝独自製品も小ロットで供給＝

① 小ロット対応　：　**50kg/1ロットで対応可能** (50kg/1ロット未満についても相談に応じます)。
② 納　期　：　**最短納期3日以内** (対応可否は、ご要望サイズ、納品先、生産状況などで変動する為、ご注文前にご連絡・ご確認下さい)。
③ 試験成績書　：　全ての製品に、スケッチ幅での日本金属の**試験成績書(ミルシート)を現品添付**致します。
④ サンプル対応　：　**数メートルのサンプルも提供可能**ですので、お気軽にご相談下さい。
⑤ 品質保証および技術サービス　：　紐付き材と同様に、タイムリーな技術対応を申し上げます。
⑥ 専用母材も対応可能　：　特殊品質材(仕上、板厚、硬さ、LD・HAなどの独自技術品)においても、貴社との打合せによる母材手配をし、最適な運用(小ロット・短納期)を検討致します。

## 【2】 在庫明細

**【 在庫状況　2024年09月10日 時点 】**
**◎：1ﾄﾝ以上＆200w以上、○：1ﾄﾝ未満＆200w以上、◆：200w未満の少量在庫有り**

|  | 一　般　材 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  | CSP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 鈍し仕上 |  |  |  |  |  |  |  |
| 鋼種 仕上 | SUS301 |  |  |  |  |  |  |  | SUS304 |  |  |  |  |  |  |  | SUS 316L |  | SUS631 |  |  | SUS430 |  | 430 MA | SUS304 |  |  | SUS 305 | SUS 316L | SUS430 |  |  |
| 板厚 (mm) | 1/2H | 3/4H | H | EH | 1/2H -TA | 3/4H -TA | H -TA | EH -TA | 1/2H | 3/4H | H | EH | 1/2H -TA | 3/4H -TA | H -TA | EH -TA | 1号 | 1/2H | 3/4H | A | EH -TA | 1号 | 1号 -TA | 1号 -TA | BA | 2B | 2D | BA | BA | BA | 2B | 2D |
| 0.020 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.030 | | | | | | | | ○ | | | | | | | ○ | | | | | | | | | | | | | | | | | |
| 0.040 | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | |
| 0.050 | | | | | | | ◆ | | | | | | | ◆ | ◎ | | | | | | | | ○ | | ○ | | | | | | | |
| 0.054 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.059 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.060 | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | |
| 0.070 | | | | | | | | | | | | | | | ◎ | | | | | | | | | | | | | | | | | |
| 0.075 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.080 | | | | | | | ○ | ○ | | | | | ◎ | ◎ | ○ | | | | | | | | | | ◎ | | | | | | | |
| 0.090 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.100 | ◎ | ○ | ◎ | | | | | ◎ | ○ | ◎ | ◎ | | ◎ | | ○ | | ○ | | | | | | ◆ | | ○ | | | | ◎ | ◆ | | |
| 0.113 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.115 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.120 | | | | ◆ | | | | | ◎ | ◎ | ◆ | | | | | | | | | | | | | | | | | | | | | |
| 0.125 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.130 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.150 | ◎ | ◎ | ◎ | | | ○ | | ○ | ◎ | ◎ | ◆ | | | | | | | | | | | | | | ◆ | ◆ | ◎ | ◆ | ◆ | ○ | | |
| 0.170 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.180 | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.200 | ○ | ◎ | ◎ | | | | | ○ | ○ | ◎ | ○ | | | | | | ○ | | | | | | ◆ | | ◎ | ◎ | ○ | | | | ◆ | ◎ |
| 0.250 | ◆ | ◎ | ◎ | | | | | | ◆ | ◎ | ◎ | | | | | | | | | | | | | | ◎ | | ○ | | | ◎ | ◎ | |
| 0.300 | ◎ | ○ | ◎ | | | | | | ◎ | ◎ | ◎ | | | ◆ | ○ | | | | | | | | | | 特販推進部にて対応致します。 | | | | | 特販推進部にて対応致します。 | | |
| 0.350 | | | | | | | | | ◆ | ◎ | ◎ | | | | | | | | | | | | | | | | | | | | | |
| 0.400 | ○ | ◎ | ◎ | | | | | | ◎ | ◎ | ○ | | | | | | | | | | | | | | | | | | | | | |
| 0.500 | | ◆ | ○ | | | | | | ○ | ◎ | ◆ | | | | | | | | | | | | | | | | | | | | | |
| 0.600 | | ◆ | | | | | | | ◎ | ○ | ◎ | | | | | | | | | | | | | | | | | | | | | |
| 0.700 | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| 0.800 | | ○ | ◎ | ◆ | | | | | ○ | ○ | ◎ | | | | | | | | | | | | | | | | | | | | | |
| 1.000 | | | | | | | | | ◎ | | | | | | | | | | | | | | | | | | | | | | | |
| 1.040 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.200 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 日本金属　独自商品 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MC仕上げ ※1 |  |  |  |  | HA仕上げ ※2 |  |  |  |  |  |  | SS仕上げ ※3 |  |  | Lｺｱ仕上げ ※4 |  | ルディール仕上げ ※5 |  |  |  |  |  |  |  |  |  |
| SUS301 |  | SUS304 |  |  | SUS301 |  |  | SUS304 |  |  |  | SUS301 |  |  | SUS 301 | SUS 304 | SUS301 |  |  | SUS304 |  |  |  | SUS 316L | SUS 430 | 鋼種 仕上 |
| 3/4H -MC | H -MC | 1/2H -MC | 3/4H -MC | H -MC | 1/2H -HA | 3/4H -HA | H -HA | 1号 -HA | 1/2H -HA | 3/4H -HA | H -HA | 1/2H -SS | 3/4H -SS | H-SS | H-L | 1/2H -L | 1/2H -LD | 3/4H -LD | H -LD | 1/2H -LD | 3/4H -LD | H -LD | BA -LD | BA -LD | BA -LD | 板厚 (mm) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.020 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.030 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.040 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.050 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.054 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.059 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.060 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.070 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.075 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.080 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.090 |
| | ◎ | | | ◎ | | ○ | | | | | ◎ | | | | | | | | | | | | | | | 0.100 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.113 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.115 |
| | | ○ | | ◎ | | | | | | | | | | | | | | | | | | | | | | 0.120 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.125 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.130 |
| | ○ | ○ | ◎ | | | | | | | | ◎ | | | | | ○ | | | | | | | | | | 0.150 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.170 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.180 |
| ○ | | ◎ | | ◎ | | | | | | | ◎ | | | | | | | | | | | ◆ | | | | 0.200 |
| | | | | | | | | | | | | | | | ◆ | | | | | | | | | | | 0.250 |
| | | ○ | | | | | | | | ◎ | ○ | | ○ | | | | | | | | ◎ | | | | | 0.300 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.350 |
| | | | | | | | | | | ◎ | ◎ | | | | | | | | | | | | | | ○ | 0.400 |
| | | | | | | | | | | | | | | ◎ | | | | | | | ◎ | | | | | 0.500 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.600 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.700 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 0.800 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 1.000 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 1.040 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 1.200 |

【 日本金属　独自商品について 】

※１　MC仕上げ：「TA仕上げ同等で、表面粗度を抑えたばね材（表面粗さ　Ra=0.07μm以下）」
※２　HA仕上げ：「TA材同様に熱処理を行っており、プレス加工に適したばね材」
※３　SS仕上げ：「熱処理を行わず、高Kb値、低残留応力としたプレス加工に適したばね材」
※４　Lｺｱ仕上げ：「低接触抵抗ｽﾃﾝﾚｽ」
※５　ルディール仕上げ：「金型摩耗対策材、メンテナンス費用削減や生産性向上が可能なばね材/鈍し材」