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<th>PART NO.</th>
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<th>GROOVE</th>
<th>TEETH/TANGS</th>
<th>SIZE MM</th>
<th>SIZE INCH</th>
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<td>15.25 x 12.67 x 0.195</td>
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<td>ICP4714-0</td>
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<td>CARBON PA</td>
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Industrial Clutch Parts Sintered Discs by Application

Replaces OEM Part No.  
ICP Part No.  
Friction Material  
Groove Details  
Teeth/Tangs  
Size MM  
Size Inch  
www.IndustrialClutch.com
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<tr>
<th>REPLACES OEM PART NO.</th>
<th>ICP PART NO.</th>
<th>FRICION MATERIAL</th>
<th>GROOVE DETAILS</th>
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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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### INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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<th>ICP PART NO.</th>
<th>FRICTION MATERIAL</th>
<th>GROOVE DETAILS</th>
<th>TEETH TANGS</th>
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<th>SIZE INCH</th>
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www.IndustrialClutch.com
## Industrial Clutch Parts Sintered Discs by Application

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<th>Part No.</th>
<th>ICP Part No.</th>
<th>Friction Material</th>
<th>Groove Details</th>
<th>Teeth Tangs</th>
<th>Size (MM)</th>
<th>Size (Inch)</th>
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### Brookhouse

| Part No. | ICP1302MP | STEEL | —— | 64 | 137.2 x 96.3 x 1.5 | 5.40 x 3.79 x 0.059 |
| F34413 | ICP0547 | BRONZE | SPIRAL | 38 | 162.6 x 120.9 x 2.3 | 6.40 x 4.76 x 0.090 |
| G15640 | ICP1244MP | STEEL | —— | 33 | 164 x 94.6 x 1.4 | 6.76 x 3.72 x 0.055 |
| G15685 | ICP1285MP | STEEL | —— | 79 | 168.7 x 104.1 x 1.5 | 6.64 x 4.10 x 0.059 |
| G15686 | ICP0177 | BRONZE | SUNBURST | 38 | 163.3 x 92.7 x 2.4 | 6.43 x 3.65 x 0.056 |
| G15640 | ICP1389 | BRONZE | SPIRAL | 57 | 128.3 x 87.9 x 2.5 | 5.05 x 3.46 x 0.098 |
| G19130 | ICP1304MP | STEEL | —— | 40 | 187.9 x 130.3 x 1.4 | 7.39 x 5.13 x 0.055 |
| G19131 | ICP0441 | BRONZE | SPIRAL | 38 | 162.6 x 120.9 x 2.3 | 6.40 x 4.76 x 0.090 |
| G33248M | ICP0855 | GRAPHITE | SUNBURST | 38 | 162.6 x 120.9 x 2.3 | 6.40 x 4.76 x 0.090 |
| G33249 | ICP1389 | BRONZE | SPIRAL | 57 | 128.3 x 87.9 x 2.5 | 5.05 x 3.46 x 0.098 |
| G33536 | ICP0177 | BRONZE | SUNBURST | 38 | 163.3 x 92.7 x 2.5 | 6.43 x 3.65 x 0.098 |
| L50032 | ICP0851 | CARBON PA | SUNBURST | 51 | 165.1 x 127.0 x 2.4 | 6.50 x 5.00 x 0.095 |

### Groderson

| Part No. | ICP1935 | BRONZE | BAL RADIAL | 45 | 133.1 x 92.7 x 1.6 | 5.24 x 3.65 x 0.063 |
| 9107001448 | ICP1935 | BRONZE | BAL RADIAL | 45 | 133.1 x 92.7 x 1.6 | 5.24 x 3.65 x 0.063 |
| 910700149 | ICP1244MP | STEEL | —— | 54 | 139.2 x 98.6 x 1.8 | 5.48 x 3.88 x 0.070 |
| 910700150 | ICP4522MP | STEEL | END PLATE | 54 | 139.2 x 98.2 x 8.7 | 5.48 x 3.87 x 0.343 |
| 910700163 | ICP1933 | BRONZE | RADIAL | 59 | 190.8 x 147.3 x 3.0 | 7.51 x 5.80 x 0.118 |
| 910700164 | ICP1933MP | STEEL | —— | 3 | 214.9 x 155.7 x 1.8 | 8.46 x 6.13 x 0.070 |
| 910700293 | ICP2529 | PAPER | Z PASS | 45 | 133.1 x 92.7 x 2.1 | 5.24 x 3.65 x 0.083 |
| 910700294 | ICP3505MP | STEEL | —— | 54 | 139.2 x 98.6 x 3.0 | 5.48 x 3.88 x 0.118 |

### Carco Winches

| Part No. | ICP3016MP | STEEL | —— | 77 | 241.3 x 158.8 x 1.6 | 9.50 x 6.25 x 0.033 |
| 30332 | ICP3016MP | STEEL | —— | 77 | 241.3 x 158.8 x 1.6 | 9.50 x 6.25 x 0.033 |
| 30383 | ICP1807 | BRONZE | —— | 119 | 254 x 171.5 x 4.8 | 10.00 x 6.75 x 0.187 |
| 30613 | ICP1601 | BRONZE | —— | 95 | 305.6 x 212.6 x 4.8 | 12.03 x 8.37 x 0.187 |
| 30614 | ICP1885MP | STEEL | —— | 63 | 289.1 x 193.8 x 2.3 | 11.38 x 7.63 x 0.090 |

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<table>
<thead>
<tr>
<th>REPLACES OEM PART NO.</th>
<th>ICP PART NO.</th>
<th>FRICTION MATERIAL</th>
<th>GROOVE DETAILS</th>
<th>TEETH/TANGS</th>
<th>SIZE MM</th>
<th>SIZE INCH</th>
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INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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**CASE (DAVID BROWN)**

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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<th>ICP Part No.</th>
<th>Friction Material</th>
<th>Groove Details</th>
<th>Teeth Tangs</th>
<th>Size MM</th>
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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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www.IndustrialClutch.com
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**CLEANS**

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**CLIMAX**

| 106-136               | ICP4848MP    | STEEL             |                | 12          | 156.0 x 119.2 x 1.2 | 6.14 x 4.69 x 0.045 |
| 106-138               | ICP4643      | BRONZE SPR/RAD    | 24             | INT TH      | 143.0 x 109.8 x 1.6 | 5.63 x 4.32 x 0.061 |
| 106-157               | ICP4647      | BRONZE SPR/RAD    | 34             | INT TH      | 100.0 x 68.2 x 1.6  | 3.94 x 2.69 x 0.061 |
| 106-158               | ICP4656MP    | STEEL             | 24             | EXT TH      | 109.2 x 76.2 x 1.2  | 4.26 x 3.00 x 0.045 |

**GROWN**

| 104356                | ICP3513      | ORGANIC           |                | 25          | 148.0 x 38.4 x 5.3  | 5.83 x 1.51 x 0.208 |

**DAEWOO/DOOSAN (also see ZF)**

| 3725675               | ICP3844MP    | STEEL             |                | 43 (64EX TH) | 205.5 x 145.4 x 3.5 | 8.09 x 5.72 x 0.138 |
| 3734055               | ICP3667      | PAPER 2 PASS      |                | 44 INT TH   | 196.9 x 138.0 x 2.8 | 7.75 x 5.43 x 0.110 |
| 819445               | ICP2444MP    | STEEL             | 60             | EXT TH      | 154.2 x 113.8 x 3.1 | 6.07 x 4.48 x 0.123 |
| 712742               | ICP3382FP    | STEEL DAVE PLATE  | 6              | HOLE        | 339.7 x 133.4 x 1.5 | 13.37 x 5.25 x 0.059 |
| A153115              | ICP4782MP    | STEEL HARDENED    | 36             | INT TH      | 129.7 x 90.0 x 1.9  | 5.11 x 3.54 x 0.071 |
| A213070              | ICP3130MP    | STEEL             |                | 24 INT TH   | 122.0 x 60.0 x 3.0  | 4.80 x 2.36 x 0.118 |
| A213071              | ICP3135      | PAPER WAFFLE      | 50             | EXT TH      | 128.9 x 80.0 x 2.3  | 5.07 x 3.15 x 0.091 |
| A213073              | ICP3686MP    | STEEL             |                | 24 INT TH   | 122.0 x 60.0 x 7.0  | 4.80 x 2.36 x 0.276 |
| A213486              | ICP3684MP    | STEEL             |                | 24 INT TH   | 122.0 x 60.0 x 5.0  | 4.80 x 2.36 x 0.197 |
| 7                   | ICP4815      | GRAPHITE SUNBURST |                | 36 (73EX TH)| 151.5 x 101.5 x 3.5 | 5.96 x 4.00 x 0.138 |
| A243356              | ICP4617      | GRAPH/STL SUNPLAIN |                | 36 (73EX TH)| 151.5 x 101.5 x 2.8 | 5.96 x 4.00 x 0.108 |
| A250339              | ICP4643      | BRONZE SPR/RAD    |                | 24          | 143.0 x 109.8 x 1.6 | 5.63 x 4.32 x 0.061 |
| A250396              | ICP4646MP    | STEEL             |                | 12          | 156.0 x 119.2 x 1.2 | 6.14 x 4.69 x 0.045 |
| A252423              | ICP3621      | PAPER 2 PASS      |                | 22          | 185.5 x 53.3 x 3.2  | 7.30 x 2.10 x 0.126 |
| A252425              | ICP3636MP    | STEEL             |                | 6 EXT LG    | 212.5 x 115.8 x 2.5 | 8.37 x 4.56 x 0.096 |
| A273351              | ICP2021      | PAPER 2 PASS      |                | 41          | 120.0 x 68.6 x 2.6  | 4.92 x 2.70 x 0.102 |
| A608549              | ICP5244MP    | STEEL HARDENED    | 54             | EXT TH      | 139.2 x 98.6 x 1.0  | 5.48 x 3.88 x 0.039 |
| D141112              | ICP3139      | PAPER WAFFLE      | 54             | INT TH      | 215.0 x 134.1 x 5.1 | 8.46 x 5.28 x 0.200 |
| D141113              | ICP1279      | PAPER 2 PASS      | 52             | INT TH      | 148.6 x 107.7 x 1.8 | 5.85 x 4.24 x 0.070 |
| D161368              | ICP3382FP    | STEEL FLEXI PLATE | 6              | HOLE        | 339.7 x 133.4 x 1.5 | 13.37 x 5.25 x 0.059 |
| D180520              | ICP3656MP    | STEEL             |                | 54          | 139.2 x 98.6 x 3.0  | 5.48 x 3.88 x 0.118 |
| D180339              | ICP2629      | PAPER 2 PASS      | 45             | INT TH      | 133.1 x 92.7 x 2.1  | 5.24 x 3.65 x 0.083 |
| D70251               | ICP3142MP    | STEEL             |                | 53          | 226.0 x 142.9 x 2.5 | 8.90 x 5.63 x 0.098 |
| D70697               | ICP3382FP    | STEEL FLEXI PLATE | 6              | HOLE        | 339.7 x 133.4 x 1.5 | 13.37 x 5.25 x 0.059 |

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<th>ICP PART NO.</th>
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| PAY          | ICP2184MP    | STEEL        | 4                  | EXT LG         | 129.0 x 76.0 x 1.5  | 5.08 x 2.99 x 0.059 |
| CKO245239    | ICP2019      | PAPER        | 33                 | INT TH         | 117.9 x 68.1 x 2.2  | 4.64 x 2.68 x 0.087 |

| FENDT        | ICP6014MP    | STEEL        | 28                 | INT TH         | 140.0 x 80.3 x 2.0  | 5.51 x 3.16 x 0.079 |
| 158.100.220.340 | ICP6011     | ORGANIC      | 181.0 x 115.0 x 3.5 | 7.13 x 4.53 x 0.136 |
| 238.105.220.300 | ICP6014MP    | STEEL        | 28                 | INT TH         | 140.0 x 80.3 x 2.0  | 5.51 x 3.16 x 0.079 |

| FERNDORF     | ICP2032MP    | STEEL        | 36                 | [42] INT TH    | 176.3 x 102.6 x 2.0 | 6.94 x 4.04 x 0.079 |
| 81000670     | ICP4159      | BRONZE       | 60                 | [63] INT TH    | 207.0 x 157.0 x 2.7 | 8.15 x 6.18 x 0.106 |

| FERMEC (TEREX)| ICP3701    | PAPER        | 45                 | INT TH         | 133.1 x 92.7 x 2.1  | 5.24 x 3.65 x 0.084 |

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### INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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**Fiat Allis & Fiat Hitachi (Allis Chalmers)**

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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| FURUKAWA | ICP2603 | BRONZE | SUNBURST | 76 EXT TH | 154.0 x 103.0 x 2.2 | 6.46 x 4.06 x 0.087 |

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### INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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Source: www.IndustrialClutch.com
## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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www.IndustrialClutch.com
## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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www.IndustrialClutch.com
## Industrial Clutch Parts Sintered Discs by Application

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**INTERNATIONAL (DRESSER)**

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## Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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**KALMAR CLIMAX (also see Brockhouse and Graziano)**

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**KATO**

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**KAWASAKI**

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## Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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**LANCE BOSS / STEINBOCK**

**INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION**

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INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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### MARATHON LE TOURNEAU

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### MASSEY FERGUSON

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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### INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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# INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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Website: [www.IndustrialClutch.com](http://www.IndustrialClutch.com)
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# Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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<th>FRICTION DETAILS</th>
<th>TEETH TANGS</th>
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<th>SIZE INCH</th>
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### NISSAN

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<th>REPLACES OEM PART NO.</th>
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<th>FRICITION MATERIAL</th>
<th>GROOVE DETAILS</th>
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**Note:**
- "EXT TH" stands for external thickness.
- "INT TH" stands for internal thickness.
- "TEETH/TANGS" columns indicate the number of teeth or tangs in the clutch part.
- "SIZE MM" and "SIZE INCH" columns provide dimensions in millimeters and inches, respectively.

**PART NO.**

**ICP PART NO.**

**INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION**

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## Industrial Clutch Parts Sintered Discs by Application

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Material</th>
<th>Groove Details</th>
<th>Teeth Tangs</th>
<th>Size (mm)</th>
<th>Size (inch)</th>
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<td>ICP5914MP STEEL</td>
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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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<th>GROOVE DETAILS</th>
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| **P&M**               |              |          |                |             |         |           |
| 10152834              | ICP4996MP    | STEEL    | ——             | 39 EXT TH   | 126.2 x 92.0 x 0.8 | 4.97 x 3.62 x 0.031 |
| 101521006             | ICP1279      | PAPER    | 2 PASS         | 52 INT TH   | 148.6 x 107.7 x 1.8 | 5.85 x 4.24 x 0.070 |
| 101521305             | ICP1279      | PAPER    | 2 PASS         | 52 INT TH   | 148.6 x 107.7 x 1.8 | 5.85 x 4.24 x 0.070 |
| 101823302             | ICP4889      | PAPER    | 2 PASS         | 39 INT TH   | 119.0 x 78.4 x 2.3 | 4.68 x 3.09 x 0.090 |
| 101824530             | ICP1279MP    | STEEL    | ——             | 60 EXT TH   | 154.2 x 113.8 x 1.8 | 6.07 x 4.48 x 0.070 |

| **PETTISONE**         |              |          |                |             |         |           |
| 4060608                | ICP1000MP    | STEEL    | ——             | 64 EXT TH   | 205.5 x 145.3 x 1.7 | 8.09 x 5.72 x 0.067 |
| 40606-3                | ICP1247CE    | BRONZE   | SUNBURST       | 43 (44) IN TH | 196.9 x 137.7 x 2.8 | 7.75 x 5.42 x 0.109 |
| 40606-9                | ICP1247CE    | BRONZE   | SUNBURST       | 43 (44) IN TH | 196.9 x 137.7 x 2.8 | 7.75 x 5.42 x 0.109 |

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<td>ICP1320</td>
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**ROCKWELL / AXLETECH / MERITOR**
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**SAME / LAMBORGHINI / MURILMANN**

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www.IndustrialClutch.com
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**SAMSUNG (also see Clark)**

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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### SANDERSON

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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<th>ICP Part No.</th>
<th>Friction Material</th>
<th>Groove Details</th>
<th>Teeth Tungs</th>
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## Trojan

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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**WARNER GEAR**

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# INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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## Industrial Clutch Parts Sintered Discs by Application

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<th>ICP Part No.</th>
<th>Friction Material</th>
<th>Groove Details</th>
<th>Teeth Tangs</th>
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<th>Size Inch</th>
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# Industrial Clutch Parts Sintered Discs by Application

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## INDUSTRIAL CLUTCH PARTS SINTERED DISCS BY APPLICATION

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<td>ICP4302MP</td>
<td>STEEL</td>
<td>45 INT TH</td>
<td>170.0 x 132.7 x 3.5</td>
<td>6.69 x 5.22 x 0.138</td>
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<td>ICP4300MP</td>
<td>STEEL</td>
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<td>6.69 x 5.22 x 0.118</td>
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<td>170.0 x 132.7 x 2.5</td>
<td>6.69 x 5.22 x 0.098</td>
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<td>7.28 x 5.22 x 0.077</td>
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<td>6.69 x 5.22 x 0.157</td>
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<td>ICP3504MP</td>
<td>STEEL</td>
<td>73 (91) EX TH</td>
<td>293.0 x 185.0 x 4.0</td>
<td>11.54 x 7.28 x 0.157</td>
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<td>7</td>
<td>ICP4227</td>
<td>PAPER 3 PASS</td>
<td>56 INT TH</td>
<td>321.0 x 275.7 x 3.1</td>
<td>12.64 x 10.85 x 0.122</td>
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<td>12 EXT LG</td>
<td>341.8 x 287.9 x 3.0</td>
<td>13.46 x 11.33 x 0.118</td>
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