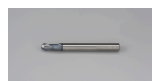


品番 : EA824RE-1.5

品名：1.5x 50mm イントール(TiAlN coat/超硬・ボール)



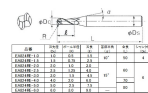
|         |                              |      |   |
|---------|------------------------------|------|---|
| 販売価格    | 4,810円(税抜)／ 5,291円(税込)       |      |   |
| カタログ価格  | 4,810円(税抜)／5,291円(税込)        |      |   |
| 在庫数     | 最新在庫: 2 (2026/02/15 17:11現在) |      |   |
| 商品入数    | 1                            | 販売単位 | 本 |
| カタログページ | 0894ページ                      |      |   |

[illegible]

| TABLE 1. SUMMARY OF THE DATA SOURCES, DATA TYPES, AND THE DATA SOURCES USED IN THE STUDY |           |           |           |           |           |           |           |           |           |
|------------------------------------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Source                                                                                   | Variable  | Unit      | Frequency | Source    | Variable  | Unit      | Frequency | Source    | Variable  |
| 1                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 2                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 3                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 4                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 5                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 6                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 7                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 8                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 9                                                                                        | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 10                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 11                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 12                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 13                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 14                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 15                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 16                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 17                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 18                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 19                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 20                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 21                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 22                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 23                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 24                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 25                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 26                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |
| 27                                                                                       | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 | 1990-2000 |

[illegible]

| Table 1. Conventional Variables |          |     |             |             |                          |            |            |            |     |          |          |          |          |
|---------------------------------|----------|-----|-------------|-------------|--------------------------|------------|------------|------------|-----|----------|----------|----------|----------|
| Model                           | Age (yr) | Sex | Height (cm) | Weight (kg) | BMI (kg/m <sup>2</sup> ) | SBP (mmHg) | DBP (mmHg) | HR (b/min) | ECG | ECG (mm) | ECG (mm) | ECG (mm) | ECG (mm) |
| 1                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 2                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 3                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 4                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 5                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 6                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 7                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 8                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 9                               | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 10                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 11                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 12                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 13                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 14                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 15                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 16                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 17                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 18                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 19                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 20                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 21                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 22                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 23                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 24                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 25                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 26                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 27                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 28                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 29                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 30                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 31                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 32                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 33                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 34                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |
| 35                              | Age      | Sex | Height      | Weight      | BMI                      | SBP        | DBP        | HR         | ECG | ECG      | ECG      | ECG      | ECG      |

[illegible]

仕様

|                    |               |     |                                                                                  |
|--------------------|---------------|-----|----------------------------------------------------------------------------------|
| メーカー               | 不二越 (NACHI)   | 型番  | 2GSR0.75                                                                         |
| 材質                 | 超硬合金、GSコーティング | 刃先径 | 1.5mm                                                                            |
| 全長                 | 50mm          | 刃長  | 2.5mm                                                                            |
| シャンク径              | 4mm           | 被削材 | 低炭素鋼、軟鋼、炭素鋼、合金鋼、プレハードン鋼、調質鋼 (HRC30～40)<br>焼入鋼 (HRC40～55)、ステンレス鋼 (SUS304)、耐熱合金、鋳鉄 |
| ねじれ角               | 30°           |     |                                                                                  |
| 生材から焼入まで幅広く対応できます。 |               |     |                                                                                  |
| 金型の型彫り加工に適しています。   |               |     |                                                                                  |
| 2枚刃                |               |     |                                                                                  |

株式会社エスコ

大阪府大阪市西区立売堀3丁目8番14号 06-6532-6226(代表)

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