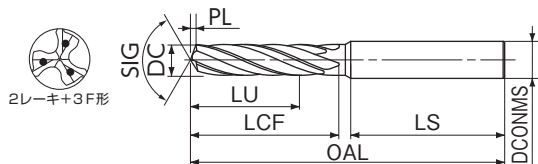


- 切削バランスに優れた 3 枚刃で高精度加工に最適です。
- ドリル径の 3 倍までの高能率穴あけが可能です。

Superior balance of three cutting edges is excellent for high-precision drilling.  
High performance drilling up to 3x drill diameter is possible.



新商品

LIST 9826

オダ方法 商品記号

単位 (Unit) : mm

| 商品記号<br>Code    | 直径<br>DC | 有効長<br>LU | 溝長<br>LCF | シャンク長<br>LS | 全長<br>OAL | シャンク径<br>DCONMS | 先端<br>PL | 在庫<br>Stock | 参考価格(円)<br>Price (¥) |
|-----------------|----------|-----------|-----------|-------------|-----------|-----------------|----------|-------------|----------------------|
| AQDEXOH3F3D0300 | 3.0      | 13        | 17.5      | 49          | 68.5      | 3               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0301 | 3.01     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0302 | 3.02     | 16        | 20.5      | —           | 72.5      | —               | □        | —           | —                    |
| AQDEXOH3F3D0303 | 3.03     | 16.1      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0305 | 3.05     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0310 | 3.1      | 16        | —         | —           | —         | —               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0315 | 3.15     | 15.9      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0320 | 3.2      | 15.8      | —         | —           | —         | —               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0325 | 3.25     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0330 | 3.3      | 15.7      | 20.6      | —           | 72.6      | —               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0335 | 3.35     | 15.6      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0340 | 3.4      | 15.5      | —         | —           | —         | —               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0345 | 3.45     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0350 | 3.5      | 15.4      | —         | —           | —         | —               | ●        | 14,000      | —                    |
| AQDEXOH3F3D0355 | 3.55     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0360 | 3.6      | 17.3      | 22.6      | —           | —         | —               | ●        | 14,500      | —                    |
| AQDEXOH3F3D0365 | 3.65     | 17.2      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0370 | 3.7      | —         | —         | —           | —         | —               | ●        | 14,500      | —                    |
| AQDEXOH3F3D0375 | 3.75     | 17.1      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0380 | 3.8      | 17        | —         | —           | —         | —               | ●        | 14,500      | —                    |
| AQDEXOH3F3D0385 | 3.85     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0390 | 3.9      | 16.9      | 22.7      | 48          | 72.7      | —               | ●        | 14,500      | —                    |
| AQDEXOH3F3D0395 | 3.95     | 16.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0398 | 3.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0399 | 3.99     | 16.7      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0400 | 4.0      | —         | —         | —           | —         | —               | ●        | 14,500      | —                    |
| AQDEXOH3F3D0401 | 4.01     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0402 | 4.02     | 19.7      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0403 | 4.03     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0405 | 4.05     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0410 | 4.1      | 19.6      | —         | —           | —         | —               | ●        | 15,300      | —                    |
| AQDEXOH3F3D0415 | 4.15     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0420 | 4.2      | 19.5      | —         | —           | —         | —               | ●        | 15,300      | —                    |
| AQDEXOH3F3D0425 | 4.25     | 19.4      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0430 | 4.3      | —         | —         | —           | —         | —               | ●        | 15,300      | —                    |
| AQDEXOH3F3D0435 | 4.35     | 19.3      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0440 | 4.4      | 19.2      | —         | —           | —         | —               | ●        | 15,300      | —                    |
| AQDEXOH3F3D0445 | 4.45     | 19.1      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0450 | 4.5      | —         | —         | —           | —         | —               | ●        | 15,300      | —                    |
| AQDEXOH3F3D0455 | 4.55     | 21        | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0460 | 4.6      | 20.9      | —         | —           | —         | —               | ●        | 15,400      | —                    |
| AQDEXOH3F3D0465 | 4.65     | 20.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0470 | 4.7      | 20.9      | —         | —           | —         | —               | ●        | 15,400      | —                    |
| AQDEXOH3F3D0475 | 4.75     | 20.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0480 | 4.8      | 20.7      | —         | —           | —         | —               | ●        | 15,400      | —                    |
| AQDEXOH3F3D0485 | 4.85     | 20.6      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0490 | 4.9      | —         | —         | —           | —         | —               | ●        | 15,400      | —                    |
| AQDEXOH3F3D0495 | 4.95     | 20.5      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0498 | 4.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0499 | 4.99     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0500 | 5.0      | 20.4      | —         | —           | —         | —               | ●        | 15,400      | —                    |
| AQDEXOH3F3D0501 | 5.01     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0502 | 5.02     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0503 | 5.03     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0505 | 5.05     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0510 | 5.1      | 20.3      | —         | —           | —         | —               | ●        | 16,500      | —                    |
| AQDEXOH3F3D0515 | 5.15     | 20.2      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0520 | 5.2      | —         | —         | —           | —         | —               | ●        | 16,500      | —                    |
| AQDEXOH3F3D0525 | 5.25     | 20.1      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0530 | 5.3      | —         | —         | —           | —         | —               | ●        | 16,500      | —                    |

| 商品記号<br>Code    | 直径<br>DC | 有効長<br>LU | 溝長<br>LCF | シャンク長<br>LS | 全長<br>OAL | シャンク径<br>DCONMS | 先端<br>PL | 在庫<br>Stock | 参考価格(円)<br>Price (¥) |
|-----------------|----------|-----------|-----------|-------------|-----------|-----------------|----------|-------------|----------------------|
| AQDEXOH3F3D0535 | 5.35     | 20        | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0540 | 5.4      | 19.9      | —         | —           | —         | —               | ●        | 16,500      | —                    |
| AQDEXOH3F3D0545 | 5.45     | 19.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0550 | 5.5      | —         | —         | —           | —         | —               | ●        | 16,500      | —                    |
| AQDEXOH3F3D0555 | 5.55     | 22.7      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0560 | 5.6      | 22.6      | —         | —           | —         | —               | ●        | 16,800      | —                    |
| AQDEXOH3F3D0565 | 5.65     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0570 | 5.7      | 22.5      | —         | —           | —         | —               | ●        | 16,800      | —                    |
| AQDEXOH3F3D0575 | 5.75     | 22.4      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0580 | 5.8      | —         | —         | —           | —         | —               | ●        | 16,800      | —                    |
| AQDEXOH3F3D0585 | 5.85     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0590 | 5.9      | 22.3      | —         | —           | —         | —               | ●        | 16,800      | —                    |
| AQDEXOH3F3D0595 | 5.95     | 22.2      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0598 | 5.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0599 | 5.99     | 22.1      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0600 | 6.0      | —         | —         | —           | —         | —               | ●        | 16,800      | —                    |
| AQDEXOH3F3D0601 | 6.01     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0602 | 6.02     | 24.1      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0603 | 6.03     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0610 | 6.1      | 24        | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0620 | 6.2      | 23.8      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0630 | 6.3      | 23.7      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0640 | 6.4      | 23.6      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0650 | 6.5      | 23.5      | —         | —           | —         | —               | ●        | 19,400      | —                    |
| AQDEXOH3F3D0660 | 6.6      | 26.3      | —         | —           | —         | —               | □        | 19,400      | —                    |
| AQDEXOH3F3D0670 | 6.7      | 26.2      | —         | —           | —         | —               | ●        | 19,400      | —                    |
| AQDEXOH3F3D0680 | 6.8      | —         | —         | —           | —         | —               | □        | 19,400      | —                    |
| AQDEXOH3F3D0690 | 6.9      | 26        | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0698 | 6.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0699 | 6.99     | 25.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0700 | 7.0      | —         | —         | —           | —         | —               | ●        | 19,800      | —                    |
| AQDEXOH3F3D0701 | 7.01     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0702 | 7.02     | 27.8      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0703 | 7.03     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0710 | 7.1      | 27.7      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0720 | 7.2      | 27.5      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0730 | 7.3      | 27.4      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0740 | 7.4      | 27.2      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0750 | 7.5      | 30        | —         | —           | —         | —               | ●        | 21,500      | —                    |
| AQDEXOH3F3D0760 | 7.6      | —         | —         | —           | —         | —               | □        | 21,500      | —                    |
| AQDEXOH3F3D0770 | 7.7      | 29.9      | —         | —           | —         | —               | ●        | 21,500      | —                    |
| AQDEXOH3F3D0780 | 7.8      | 29.7      | —         | —           | —         | —               | □        | 21,500      | —                    |
| AQDEXOH3F3D0790 | 7.9      | 29.6      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0798 | 7.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0799 | 7.99     | 29.5      | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0800 | 8.0      | —         | —         | —           | —         | —               | ●        | 21,900      | —                    |
| AQDEXOH3F3D0801 | 8.01     | —         | —         | —           | —         | —               | □        | —           | —                    |
| AQDEXOH3F3D0802 | 8.02     | 31.5      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0803 | 8.03     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0810 | 8.1      | 31.4      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0820 | 8.2      | 31.2      | —         | —           | —         | —               | ●        | 23,500      | —                    |
| AQDEXOH3F3D0830 | 8.3      | 31.1      | —         | —           | —         | —               | □        | 23,500      | —                    |
| AQDEXOH3F3D0840 | 8.4      | 30.9      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0850 | 8.5      | 30.8      | —         | —           | —         | —               | ●        | 23,500      | —                    |
| AQDEXOH3F3D0860 | 8.6      | 33.7      | —         | —           | —         | —               | □        | 24,000      | —                    |
| AQDEXOH3F3D0870 | 8.7      | 33.6      | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0880 | 8.8      | 33.4      | —         | —           | —         | —               | ●        | 24,000      | —                    |
| AQDEXOH3F3D0890 | 8.9      | 33.3      | —         | —           | —         | —               | □        | 24,000      | —                    |
| AQDEXOH3F3D0898 | 8.98     | —         | —         | —           | —         | —               | —        | —           | —                    |
| AQDEXOH3F3D0899 | 8.99     | 33.1      | —         | —           | —         | —               | □        | —           | —                    |

超硬ドリル

ハイスドリル

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エンドミルハイス  
エンドミル

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バック・  
セット商品  
その他

精密工具

技術資料  
索引

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AQUA Drills EX Oil-Hole 3 Flutes 3D

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ハイスドリル

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セット商品  
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技術資料  
索引

← 前頁 Previous Page

単位 (Unit) : mm

| 商品記号<br>Code    | 直径<br>DC | 有効長<br>LU | 溝長<br>LCF | シャン径<br>LS | 全長<br>OAL | シャン径<br>DOCNMS | 先端<br>PL | 在庫<br>Stock | 参考価格(円)<br>Price (¥) |
|-----------------|----------|-----------|-----------|------------|-----------|----------------|----------|-------------|----------------------|
| AQDEXOH3F3D0900 | 9.0      | 33.1      | 46.6      | 53         | 101.6     | 9              |          | ●           | 24,000               |
| AQDEXOH3F3D0901 | 9.01     |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D0902 | 9.02     | 35.1      | 48.6      |            | 107.6     |                | 1.6      | □           | —                    |
| AQDEXOH3F3D0903 | 9.03     |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D0910 | 9.1      |           |           |            |           |                |          | —           | 26,700               |
| AQDEXOH3F3D0920 | 9.2      | 34.9      |           | 57         |           |                |          | —           | 26,700               |
| AQDEXOH3F3D0930 | 9.3      | 34.8      | 48.7      |            | 107.7     |                | 1.7      | —           | 26,700               |
| AQDEXOH3F3D0940 | 9.4      | 34.6      |           |            |           |                |          | —           | 26,700               |
| AQDEXOH3F3D0950 | 9.5      | 34.5      |           |            |           |                |          | ●           | 26,700               |
| AQDEXOH3F3D0960 | 9.6      | 37.3      | 51.7      |            |           |                |          | —           | 27,200               |
| AQDEXOH3F3D0970 | 9.7      |           |           |            |           |                |          | —           | 27,200               |
| AQDEXOH3F3D0980 | 9.8      | 37.1      |           |            |           |                |          | —           | 27,200               |
| AQDEXOH3F3D0990 | 9.9      | 37        | 51.8      | 54         | 107.8     |                |          | —           | 27,200               |
| AQDEXOH3F3D0998 | 9.98     |           |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D0999 | 9.99     | 36.8      |           |            |           |                | 1.8      | —           | —                    |
| AQDEXOH3F3D1000 | 10.0     |           |           |            |           |                |          | ●           | 27,200               |
| AQDEXOH3F3D1001 | 10.01    |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1002 | 10.02    | 38.8      | 53.8      |            | 117.8     |                |          | □           | —                    |
| AQDEXOH3F3D1003 | 10.03    |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1010 | 10.1     | 38.7      |           | 62         |           |                |          | —           | 28,900               |
| AQDEXOH3F3D1020 | 10.2     | 38.6      |           |            |           |                |          | —           | 28,900               |
| AQDEXOH3F3D1030 | 10.3     | 38.5      |           |            |           |                |          | —           | 28,900               |
| AQDEXOH3F3D1040 | 10.4     | 38.3      | 53.9      |            | 117.9     |                | 1.9      | —           | 28,900               |
| AQDEXOH3F3D1050 | 10.5     | 38.2      |           |            |           |                |          | ●           | 28,900               |
| AQDEXOH3F3D1060 | 10.6     | 41        | 56.9      |            |           |                |          | —           | 29,500               |
| AQDEXOH3F3D1070 | 10.7     | 40.9      |           |            |           |                |          | —           | 29,500               |
| AQDEXOH3F3D1080 | 10.8     | 40.8      |           |            |           |                |          | —           | 29,500               |
| AQDEXOH3F3D1090 | 10.9     | 40.7      |           | 59         |           |                |          | —           | 29,500               |
| AQDEXOH3F3D1098 | 10.98    |           | 57        |            | 118       |                |          | □           | —                    |
| AQDEXOH3F3D1099 | 10.99    | 40.5      |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1100 | 11.0     |           |           |            |           |                | 2        | ●           | 29,500               |
| AQDEXOH3F3D1101 | 11.01    |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1102 | 11.02    | 42.5      |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1103 | 11.03    |           | 59        |            | 124       |                |          | —           | —                    |
| AQDEXOH3F3D1110 | 11.1     | 42.4      |           | 63         |           |                |          | —           | 31,200               |
| AQDEXOH3F3D1120 | 11.2     |           |           |            |           |                |          | —           | 31,200               |
| AQDEXOH3F3D1130 | 11.3     | 42.2      |           |            |           |                |          | —           | 31,200               |
| AQDEXOH3F3D1140 | 11.4     | 42        | 59.1      |            |           |                |          | —           | 31,200               |
| AQDEXOH3F3D1150 | 11.5     | 41.9      |           |            | 124.1     |                | 2.1      | ●           | 31,200               |
| AQDEXOH3F3D1160 | 11.6     | 44.7      |           |            |           |                |          | —           | 32,000               |
| AQDEXOH3F3D1170 | 11.7     | 44.6      | 62.1      |            |           |                |          | —           | 32,000               |
| AQDEXOH3F3D1180 | 11.8     | 44.4      |           |            |           |                |          | —           | 32,000               |
| AQDEXOH3F3D1190 | 11.9     |           |           | 60         |           |                |          | —           | 32,000               |
| AQDEXOH3F3D1198 | 11.98    |           | 62.2      |            | 124.2     |                |          | □           | —                    |
| AQDEXOH3F3D1199 | 11.99    | 44.2      |           |            |           |                | 2.2      | ●           | 32,000               |
| AQDEXOH3F3D1200 | 12.0     |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1201 | 12.01    | 46.2      |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1202 | 12.02    |           | 64.2      |            | 130.2     |                |          | —           | —                    |
| AQDEXOH3F3D1203 | 12.03    | 46.1      |           | 64         |           |                |          | —           | —                    |
| AQDEXOH3F3D1210 | 12.1     |           |           |            |           |                |          | ●           | 36,100               |
| AQDEXOH3F3D1250 | 12.5     | 45.6      | 64.3      |            | 130.3     |                | 2.3      | —           | 36,100               |
| AQDEXOH3F3D1298 | 12.98    |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1299 | 12.99    | 47.9      | 67.4      | 61         | 130.4     |                |          | □           | —                    |
| AQDEXOH3F3D1300 | 13.0     |           |           |            |           |                | 2.4      | ●           | 36,900               |
| AQDEXOH3F3D1301 | 13.01    | 49.9      |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1302 | 13.02    | 49.8      | 69.4      | 65         | 136.4     |                |          | □           | —                    |
| AQDEXOH3F3D1303 | 13.03    |           |           |            |           |                |          | —           | —                    |
| AQDEXOH3F3D1350 | 13.5     | 49.3      | 69.5      |            |           |                |          | ●           | 38,700               |
| AQDEXOH3F3D1398 | 13.98    | 51.6      | 72.5      | 62         | 136.5     |                | 2.5      | □           | —                    |
| AQDEXOH3F3D1399 | 13.99    |           |           |            |           |                |          | —           | —                    |

| 商品記号<br>Code    | 直径<br>DC | 有効長<br>LU | 溝長<br>LCF | シャン径<br>LS | 全長<br>OAL | シャン径<br>DOCNMS | 先端<br>PL | 在庫<br>Stock | 参考価格(円)<br>Price (¥) |
|-----------------|----------|-----------|-----------|------------|-----------|----------------|----------|-------------|----------------------|
| AQDEXOH3F3D1400 | 14.0     | 51.5      | 72.5      | 62         | 136.5     | 14             | 2.5      | ●           | 39,400               |
| AQDEXOH3F3D1401 | 14.01    |           | 74.5      |            | 142.5     |                |          | —           | —                    |
| AQDEXOH3F3D1402 | 14.02    | 53.5      |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1403 | 14.03    |           | 74.6      | 66         | 142.6     |                | 2.6      | —           | —                    |
| AQDEXOH3F3D1410 | 14.1     |           |           |            |           | 15             |          | ●           | 41,300               |
| AQDEXOH3F3D1450 | 14.5     | 52.9      |           |            |           |                |          | —           | 41,300               |
| AQDEXOH3F3D1498 | 14.98    | 55.3      |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1499 | 14.99    |           | 77.7      | 63         | 142.7     |                |          | —           | —                    |
| AQDEXOH3F3D1500 | 15.0     | 55.2      |           |            |           |                | 2.7      | ●           | 42,000               |
| AQDEXOH3F3D1501 | 15.01    |           |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1502 | 15.02    | 57.2      | 79.7      | 67         | 148.7     |                |          | —           | —                    |
| AQDEXOH3F3D1503 | 15.03    |           |           |            |           | 16             |          | —           | —                    |
| AQDEXOH3F3D1550 | 15.5     | 56.6      | 79.8      |            | 148.8     |                | 2.8      | ●           | 43,900               |
| AQDEXOH3F3D1560 | 15.6     | 59.4      | 82.8      |            |           |                |          | —           | 44,600               |
| AQDEXOH3F3D1598 | 15.98    |           |           | 64         | 148.9     |                |          | □           | —                    |
| AQDEXOH3F3D1599 | 15.99    | 58.9      | 82.9      |            |           |                | 2.9      | —           | —                    |
| AQDEXOH3F3D1600 | 16.0     |           |           |            |           |                |          | ●           | 44,600               |
| AQDEXOH3F3D1601 | 16.01    |           |           |            |           |                |          | □           | —                    |
| AQDEXOH3F3D1602 | 16.02    | 61.9      | 85.9      | 70         | 158.9     | 17             |          | —           | —                    |
| AQDEXOH3F3D1603 | 16.03    |           |           |            |           |                |          | —           | —                    |

| 一般<br>構造用鋼       | 炭素鋼          | 合金鋼<br>調質鋼    | ダイス鋼<br>プリハードン鋼 | 高硬度鋼        |            |
|------------------|--------------|---------------|-----------------|-------------|------------|
| SS400            | S45C<br>S50C | SCM NAK       | 30 ~ 40 HRC     | 40 ~ 50 HRC | 50 ~ 65HRC |
| ◎                | ◎            | ◎             | ◎               | ◎           | —          |
| ステンレス鋼           |              | Ti 合金<br>耐熱合金 | 鋳鉄              | アルミ合金       | 銅合金        |
| SUS304<br>SUS316 | SUS420       | Ti / Ni Alloy | FC / FCD        | AC / ADC    | Cu         |
| ◎                | ◎            | —             | ◎               | —           | —          |

◎:最適 Excellent ○:適宜 Good ×:不適 Not Used —:推奨しません Not recommended