

Tender book to supply fishing tools

**1 - right -hand rotary die collar and guides**

Item NO	description	Nominal size(in)	Out side diameter size (in)	TO catch size (in)	Diameter of largest wicker (in)	Diameter of smallest wicker (in)	Total length(in)	Top conn size type(in)	QTY pcs
1	right hand thread rotary die collar with lipped guide	75/8 REG	13 5/8"	10"	11"	9"	No less 46"	Pin 7 5/8 REG	10
1-1	Over size guide to catch above fish In 17 1/2" open hole								4
1-2	Ditto in 26" Open Hole								4
2	right hand thread rotary die collar with lipped guide	6 5/8 REG	11 3/4"	9 1/2"	10 1/4"	9 1/4"	No less 42"	Pin 6 5/8 REG	10
3	right hand thread rotary die collar with lipped guide	6 5/8 REG	11 1/4"	9"	9 3/4"	8 3/4"	No less 42"	Pin 6 5/8 REG	10
3-1	Over size guide to catch above fish In 17 1/2" open hole								4
4	right hand thread rotary die collar with lipped guide	6 5/8 REG	10 1/2"	8 1/4"	9"	8"	No less 42"	Pin 6 5/8 REG	10
4-1	Over size guide to catch above fish In 17 1/2" open hole								4
5	right hand thread rotary die collar with lipped guide	4 1/2" API IF	8 1/8	6 1/2	6 7/8	5 1/2	No less 42"	BOX 4 1/2 API IF	10
5-1	Over size guide to catch above fish In 17 1/2" open hole								4
6	right hand thread rotary die collar with lipped guide	4 1/2" API IF	6 7/8	5"	5 3/4"	4 3/8"	No less 32"	BOX 4 1/2 API IF	10

6-1	Over size guide to catch above fish In 17 1/2" open hole								4
6-2	Ditto in 12 1/4" open hole								4
7	right hand thread rotary die collar with lipped guide	3 1/2" API IF	5 3/4"	4 3/4"	5"	3 7/8"	No less 32"	BOX 3 1/2 API IF	10
8	right hand thread rotary die collar with lipped guide	3 1/2" API IF	5 1/2"	3 1/2"	5"	2 7/8"	No less 32"	BOX 3 1/2 API IF	10
9	right hand thread rotary die collar with lipped guide	2 7/8" API IF	5"	2 7/8"	3 1/2"	2 1/2"	No less 32"	BOX 2 7/8 API IF	10

NOTE:

- 1- O.D. largest wicker ,top coon , size should be die stamped on each tool
- 2- The technical offer should be completed with catalogue and brochures

**2 - RIGHT HAND TAPER TAPS**

OD	smallest wicker	largest wicker	length	top conn pin	QTY
8"	2 3/16"	3 11/16"	34"	6 5/8 REG	10

- Tap skirt to be fish 10"DC 10
- Oversize guide to run in open hole 26" OD 22" 5
- Oversize guide to run in open hole 17 1/2" OD 15" 5
- Oversize guide to run in open hole 12 1/4" OD 11" 5

OD	smallest wicker	largest wicker	length	top conn pin	QTY
8"	2 1/4"	4"	34"	6 5/8 REG	10

- Tap skirt to be fish 9"DC 10
- Oversize guide to run in open hole 17 1/2" OD 15" 5
- Oversize guide to run in open hole 12 1/4" OD 11" 5

OD	smallest wicker	largest wicker	length	top conn pin	QTY
8"	2 1/4"	4 "	34"	6 5/8 REG	10

- Tap skirt to be fish 9 1/2"DC 10
- Oversize guide to run in open hole 17 1/2" OD 15" 4
- Oversize guide to run in open hole 12 1/4" OD 11" 4

OD	smallest wicker	largest wicker	length	top conn pin	QTY
8"	2 1/4"	4"	34"	6 5/8 REG	10

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- Tap skirt to be fish 8 1/4"DC 10
- Oversize guide to run in open hole 17 1/2" OD 15" 4
- Oversize guide to run in open hole 12 1/4" OD 11" 4

OD	smallest wicker	largest wicker	length	top conn pin	QTY
6 3/4"	1 5/8"	3 1/8"	34"	4 1/2 REG	10

- Tap skirt to be fish 6 1/2"DC 10
- Oversize guide to run in open hole 17 1/2" OD 15" 4
- Oversize guide to run in open hole 12 1/4" OD 11" 4
- Oversize guide to run in open hole 8 1/2" OD 8" 4

OD	smallest wicker	largest wicker	length	top conn pin	QTY
5"	1 3/8"	2 3/8"	34"	3 1/2 REG	10

**REMARK:**

- 1- O.D. largest wicker ,top coon , size should be die stamped on each tool
- 2- The technical offer should be completed with catalogue and brochures
- 3- All tools should be used in rugged fishing operation
- 4- Manufacturer and country of origin should be mentioned.
- 5- Complete specifications catalogue should be enclosed with the technical offer.
- 6- Valid ISO certificate or equivalent should be enclosed with the technical offer.
- 7- All conn , should be protected by copper or phosphates surface coating .
- 8- Materials should be unused and of new manufacture only.
- 9- All tools should be protected by external coating for protection from rust.
- 10- All sizes are in inches .