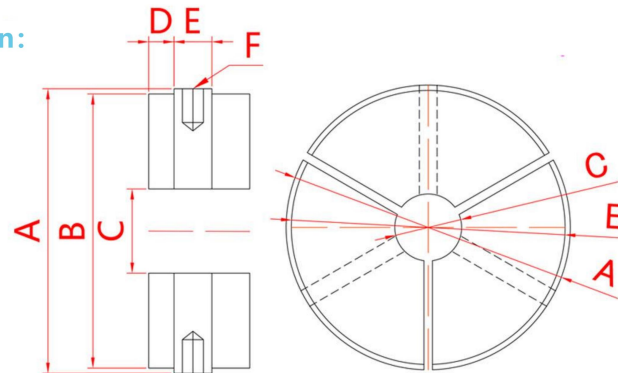


Jaw Selection Chart

Specification:

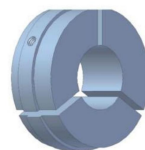


1. GA/GH/GXL Series Rotary Hydraulic Chuck Specialized Jaws

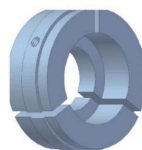
Item	C-25	C-40	C-70	C-90	C-120	C-150	C-200	C-250
A	47.5	67.5	107.5	107.5	143.5	181	235	276
B	45	65	105	105	140	178	230	248
C	5-25mm	5-45mm	5-68mm	5-89mm	5-120mm	5-150mm	5-200mm	5-250mm
D	3.5	6	6	6	6	6	6	8
E	7	9	9	9	9	9	9	12
F	M5*10	M6*12	M6*12	M6*12	M6*14	M6*12	M6*12	M8*12
Auxiliary claw	3 part	3 part	3/4 part	3/4 part	4 part	4 part	4 part	4 part

2. DRM Spindle Jaws

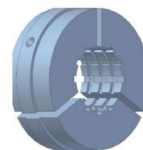
Item	C-28	C-50	C-80	C-90	C-120	C-150	C-200	C-250
A	47.5	67.5	107.5	117.5	143.5	181	235	276
B	45	65	105	115	140	178	230	248
C	5-28mm	5-50mm	5-80mm	5-90mm	5-120mm	5-150mm	5-200mm	5-250mm
D	3.5	6	6	6	6	6	6	8
E	7	9	9	9	9	9	9	12
F	M5*10	M6*12	M6*12	M6*12	M6*12	M6*12	M6*12	M8*12
Auxiliary claw	3 part	3 part	3/4 part	3/4 part	4 part	4 part	4 part	4 part



Standard through-hole type



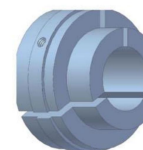
Two-layer type
(for short workpieces)



Strong cross groove
(or round groove)



Hexagonal or shaped parts



Special raised type