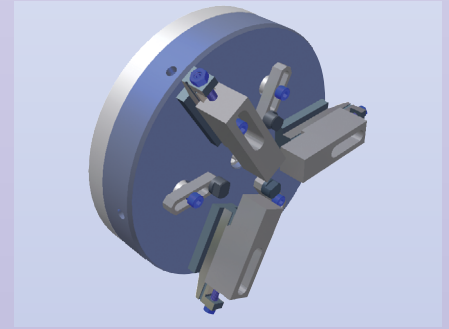
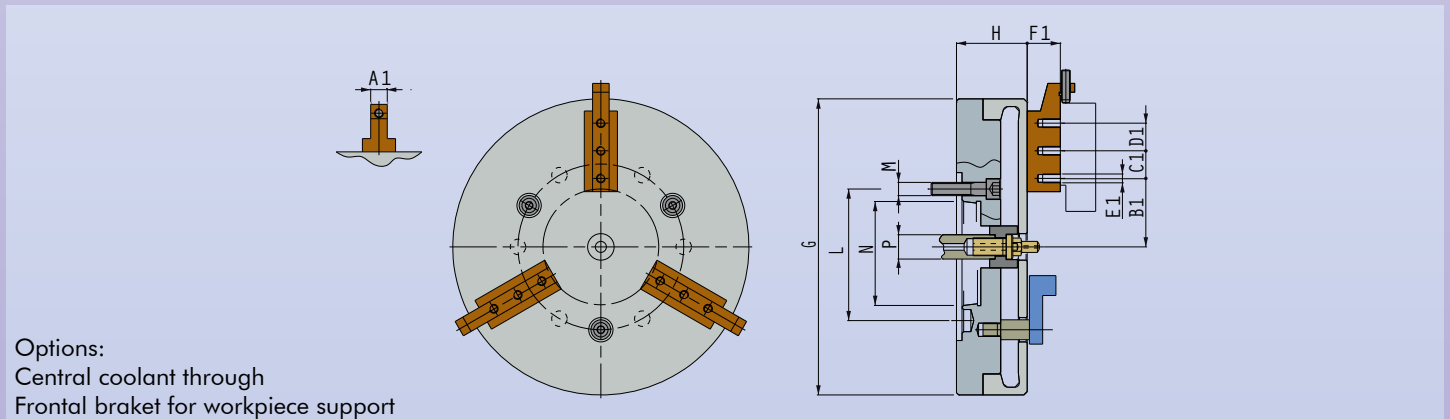


● **Diaphragms - 3 base jaws**

- Clamping system based on diaphragm deformation without any internal sliding
- Jaws fixed directly on the diaphragm body
- High clamping and centering accuracy
- Repeatability within 0.005mm
- Suitable for gear clamping on pitch diameter



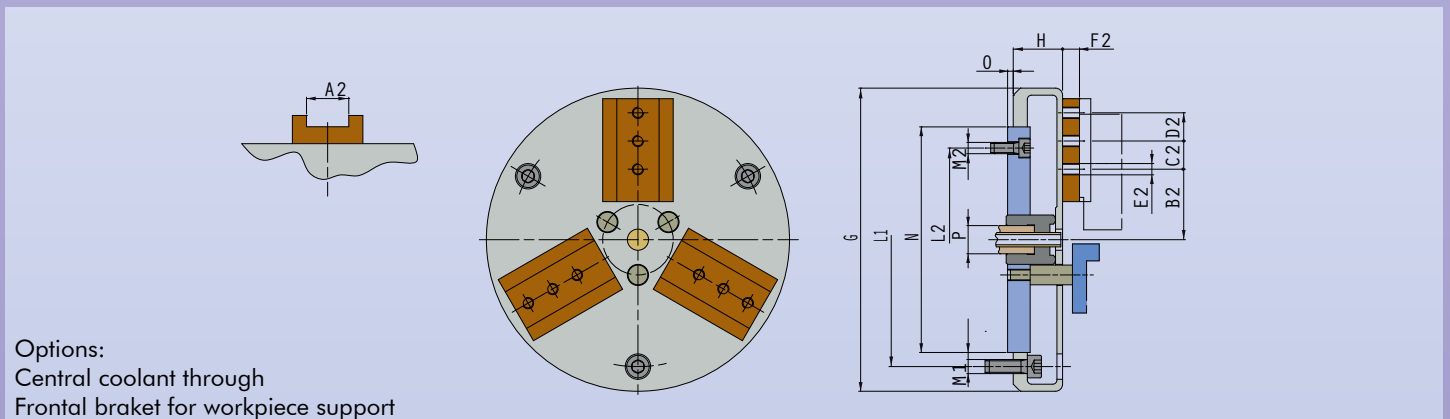
SLIDERS WITH MALE SLOT AND EXTERNAL ADJUSTMENT



Options:
Central coolant through
Frontal bracket for workpiece support

	ASA 5"			ASA 6"			ASA 8"			ASA 11"			Weight	Jaw										
	A1 h6	B1	C1	D1	E1	F1	G	H	P	L	M	N	L	M	N	L	M	N	L	M	N	kg	Ref.	
Diaphragm 200	15	40	22	22	M6	25	200	49	22	104.8	M10	82.56	—	—	—	—	—	—	—	—	—	—	14	1923
Diaphragm 250	15	53	25	25	M8	30	250	60	—	—	—	—	—	—	—	171.4	M16	139.71	—	—	—	—	18	1584
Diaphragm 268	15	62	25	25	M8	30	268	64	22	104.8	M10	82.56	133.4	M12	106.37	—	—	—	—	—	—	—	21	1584
Diaphragm 300	15	75	25	25	M8	30	300	64	22	104.8	M10	82.56	133.4	M12	106.37	171.4	M16	139.71	—	—	—	—	26	1584
Diaphragm 400	20	110	30	30	M10	40	400	72	25	—	—	—	—	—	—	171.4	M16	139.71	235	M20	196.86	34	1585	

SLIDERS WITH FEMALE SLOT



Options:
Central coolant through
Frontal bracket for workpiece support

	A2 H6	B2	C2	D2	E2	F2	G	H	L1	M1	L2	M2	Ng6	O	P	Weight	Jaw
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	Ref.
Diaphragm 150	20	43	15	—	M6	11	150	25	124	3x M6	80	3x M6	105	4	20	3,5	1583
Diaphragm 180	20	43	15	15	M6	11	180	28	145	3x M10	95	3x M6	125	4	20	4	1583
Diaphragm 180/4	20	43	15	15	M8	11	180	28	145	3x M10	82.5	3x M10	ASA 4"	16	20	5	1583
Diaphragm 215	30	50	20	20	M8	12	215	35	180	3x M10	130	3x M8	160	4	20	6,5	1582