

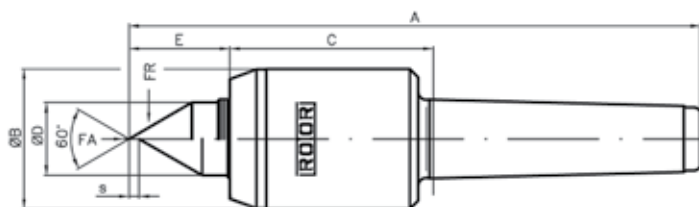
## Live Centers



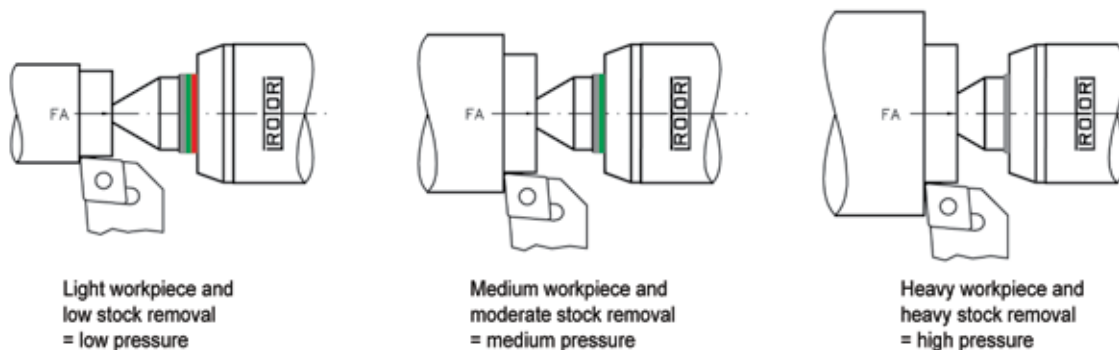
High Speed Steel – Main Line | Types N, V, L, A, D-AN (continued)

### Type DA-N – Standard 60° with Pressure Indicator

APPLICATION: A pressure indicator with different colour bands permits rapid setting and monitoring of the optimum pressure. Length tolerances and different centre bores are compensated through a travel stroke at fixed positions. Correspondingly light work pieces can be clamped very finely.



TYPE DA WITH PRESSURE INDICATOR AND LONG TRAVEL STROKE



Morse Taper	Model	FA daN	FR daN	A (mm)	ØB (mm)	C (mm)	ØD (mm)	E (mm)	S (mm)	Workpiece Maximum (kgs)	Max RPM	Code
MT2	2 STD.	11-110	24-240	136	34	53	14	19	2.7	190	7000	100090
MT3	3 STD.	20-200	40-420	174	42	62	22	31	3.0	440	5800	100091
MT4	4 STD.	23-230	50-500	209	53	72	28	34	4.3	900	4800	100092
MT5	5 STD.	80-800	150-1500	259	64	87	38	42	5.2	1850	4000	100093
-	cyl. Ø20x40	11-110	24-240	108	34	48	14	19	2.7	190	7000	826375
-	cyl. Ø25x50	20-200	40-420	139	42	58	22	31	3.0	190	5800	826376
-	cyl. Ø1x2	20-200	40-420	139	42	58	22	31	3.0	440	5800	826377
-	cyl. Ø32x63	23-230	50-500	165	53	68	28	33	4.3	900	4800	826378
-	VDI20	11-110	24-240	108	34	48	14	19	2.7	190	7000	826379
-	VDI30	20-200	40-420	144	42	58	22	31	3.0	440	5800	826380
-	VDI40	23-230	50-500	165	53	68	28	34	4.3	900	4800	826381
-	VDI50	80-800	150-1500	201	64	81	38	42	5.2	1850	4000	826382