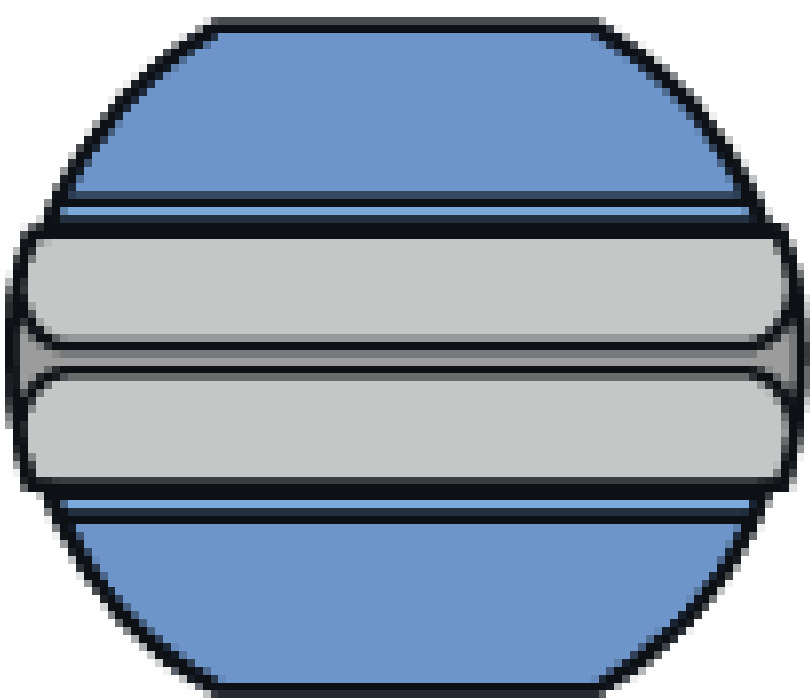
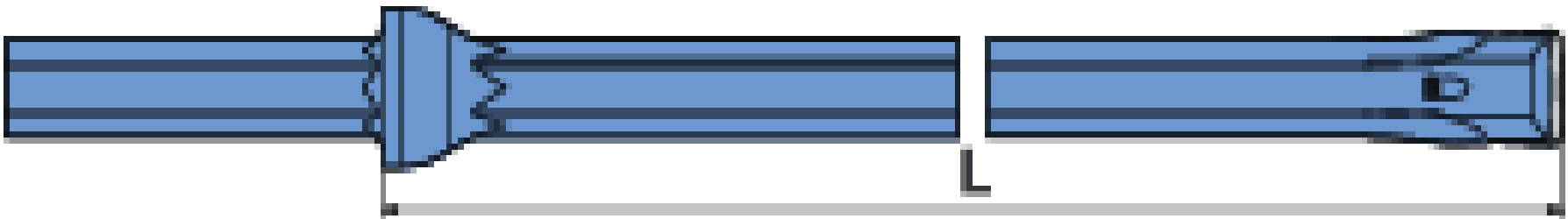


INTEGRAL DRILL
ROD

We Ace Pneumatics Pvt.Ltd are manufacturer and exporter of Integral Drill Rod. We make this from the best and tested Raw materials. The Integral Drill Rod is also known as Hexagonal Hollow Drill, Steel Rods with Tungsten Carbide Tip (TCT), Top Hammer Integral Drill Steel, TCT Drill Rod etc.



Integral H22 x 108 mm



Applications:-

- It is widely used in open-pit mining
- Underground mining, tunneling, anchoring, furnace tapping
- Tunnel construction, hydropower projects
- Quarrying and construction

Series	ACE Part No	Length (L)		Bit Diameter		Weight (Appx.)	
		mm	Inch	mm	Inch	Kg	Lb
11	DR11-400-35	400	1'3"	35	1.35	1.5	3
	DR11-800-34	800	2'7"	34	1.3	3	6.5
	DR11-1600-33	1600	5'3"	33	1.25	5.4	12
	DR11-2400-32	2400	7'10"	32	1.2	7.9	17.5
	DR11-3200-31	3200	10'6"	31	1.18	10.3	22.5
	DR11-4000-30	4000	13'1"	30	1.14	12.6	27.7
	DR11-4800-29	4800	15'9"	29	1.1	15.1	33.2
	DR11-5600-28	5600	18'4"	28	1.06	17.6	38.7
	DR11-6400-27	6400	21	27	1.02	19.9	43.8
	DR11-7200-26	7200	23'8"	26	0.98	22.3	49
	DR11-8000-26	8000	26'3"	26	0.94	25	55
12	DR12-400-41	400	1'3"	41	1.61	1.5	3
	DR12-800-40	800	2'7"	40	1.56	3	6.5
	DR12-1600-39	1600	5'3"	39	1.53	5.4	12
	DR12-2400-38	2400	7'10"	38	1.5	7.9	17.5
	DR12-3200-37	3200	10'6"	37	1.46	10.3	22.5
	DR12-4000-36	4000	13'1"	36	1.4	12.6	27.7
	DR12-4800-35	4800	15'9"	35	1.38	15.1	33.2
	DR12-5600-34	5600	18'4"	34	1.35	17.6	38.7
	DR12-6400-33	6400	21	33	1.3	19.9	43.8
	DR12-7200-32	7200	23'7"	32	1.3	22.3	49
	DR12-8000-31	8000	26'3"	31	1.22	25	55
13	DR13-400-34	400	1'3"	34	1.35	1.7	3.75
	DR13-800-33	800	2'7"	33	1.3	3	6.6
	DR13-1200-32	1200	3'11"	32	1.25	4.2	9.25
	DR13-1600-31	1600	5'3"	31	1.22	5.3	11.7
	DR13-2000-30	2000	6'6"	30	1.19	6.5	14.3
16	DR16-600-35	600	1'11"	35	1.37	2.4	5.3
	DR16-1200-34	1200	3'11"	34	1.34	4.2	9.25
	DR16-1800-33	1800	5'11"	33	1.31	6.1	13.5
	DR16-2400-32	2400	7'10"	32	1.25	7.9	17.4
17	DR17-600-41	600	1'11"	41	1.62	2.4	5.3
	DR17-1200-40	1200	3'11"	40	1.56	4.3	9.25
	DR17-1800-39	1800	5'10"	39	1.53	6.1	13.5
	DR17-2400-38	2400	7'10"	38	1.5	7.8	17.4

