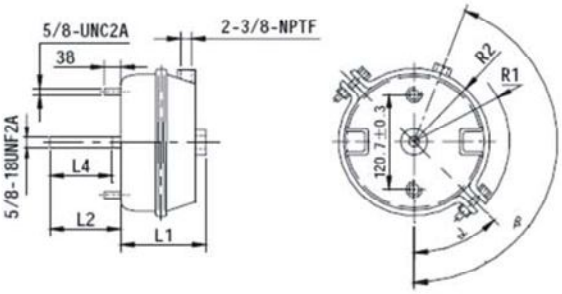
Brake Chamber-USA Type

Main Performance:

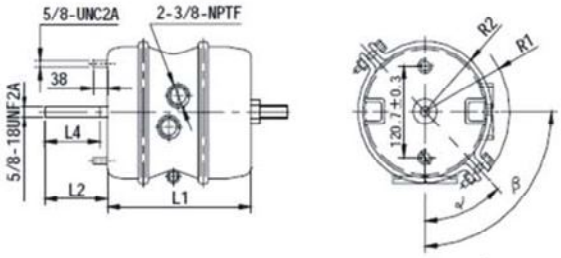
- *Working Pressure:800Kpa*
- *Maximum Working Pressure: 1Mpa*
- *Pushrod Stroke:0~80mm*
- *Ambient Temperature:-40℃~+80℃*
- *Life-time: Service Chamber: ≥1, 000, 000Time*
  Parking Chamber: ≥200,000Times
- *Leading Standard: SAE J146 -95*

OVERLAYING

COLD EXTRUSION



Stroke	R1	R2	L1	L2	Push Rod Thread Length L4	Push Rod Thread	Air Inlet Thread	Mounting Bolt Thread α	Mounting Angle Included Band &Mouating Bolt β
44.5	87	70	110	264	269	1/2"-20UNF2A	3/8"-18NPTF	45°	0°
44.5	98	73	90	218	219	1/2"-20UNF2A	3/8"-18NPTF	45°	0°
57	107	83	105	216	216	1/2"-20UNF2A	3/8"-18NPTF	45°	0°
57	110	90	107	201	207	5/8"-18UNF2A	3/8"-18NPTF	45°	0°
64	116	93	115	204	204	5/8"-18UNF2A	3/8"-18NPTF	45°	90°
64	130	106	115	253	252	5/8"-18UNF2A	3/8"-18NPTF	45°	90°
76	141	116	129	129	205	5/8"-18UNF2A	3/8"-18NPTF	45°	0°



Stroke	R1	R2	L1	L2	Push Rod Thread Length L4	Push Rod Thread	Air Inlet Thread	Mounting Bolt Thread α	Mounting Angle Included Band &Mouating Bolt β
64	116	93	226	204	204	5/8"-18UNF2A	3/8"-NPTF	45°	90°
64	116	93	234	206	204	5/8"-18UNF2A	3/8"-NPTF	0°	90°
64	130	106	234	255	252	5/8"-18UNF2A	3/8"-NPTF	45°	90°