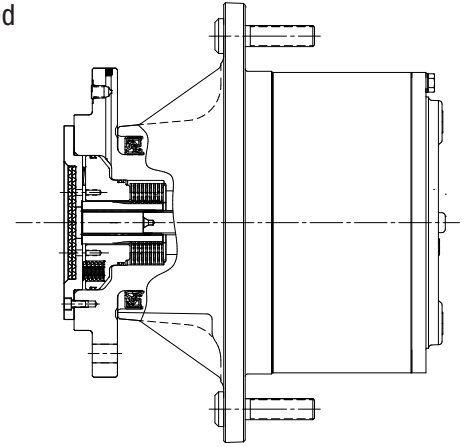


# Wheel Drives

## N Series

### About N Series Park Brakes

N Series Park Brakes are fully integrated static parking brakes. They are spring applied and hydraulically released. They are available in Power Wheel® Wheel Drives and Compact Drives only. In wheel drives they are only available in Models 8B, 9, 145, 10 and 200.



### Wet Park Brakes

#### Models: 8B, 9 and 145

Part Number	Order Code	Mount	Input Spline	Holding Torque		Minimum Release Pressure	
				lbf-in	N-m	PSI	Bar
957325	N4	SAE B	13T 16/32, 15T 16/32	2,770	313	150	10.3
957327	N4	SAE B	13T 16/32, 15T 16/32	2,770	313	150	10.3
957328	N4	SAE B	13T 16/32, 15T 16/32	2,770	313	150	10.3
957329	N4	SAE B	13T 16/32, 15T 16/32	2,770	313	150	10.3
TBD	N6	SAE B	13T 16/32, 15T 16/32	3,600	407	300	20.7
TBD	N4	SAE C	14T 12/24	2,770	313	150	10.3
957323	N6	SAE C	14T 12/24	3,600	407	300	20.7
957326	N6	SAE C	14T 12/24	3,600	407	300	20.7

Maximum Release Pressure = 3,000 PSI (206.8 Bar)

Minimum Release Pressure is the pressure required to have a full running clearance within the brake

### Wet Park Brakes

#### Models: 10 and 200

Part Number	Order Code	Mount	Input Spline	Holding Torque		Minimum Release Pressure	
				lbf-in	N-m	PSI	Bar
957324	N8	SAE C	14T 12/24	3,600	407	170	11.7
957334	N9	SAE C	14T 12/24	5,500	621	260	17.9

Maximum Release Pressure = 3,000 PSI (206.8 Bar)

Minimum Release Pressure is the pressure required to have a full running clearance within the brake



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