

## BELLOW TYPE

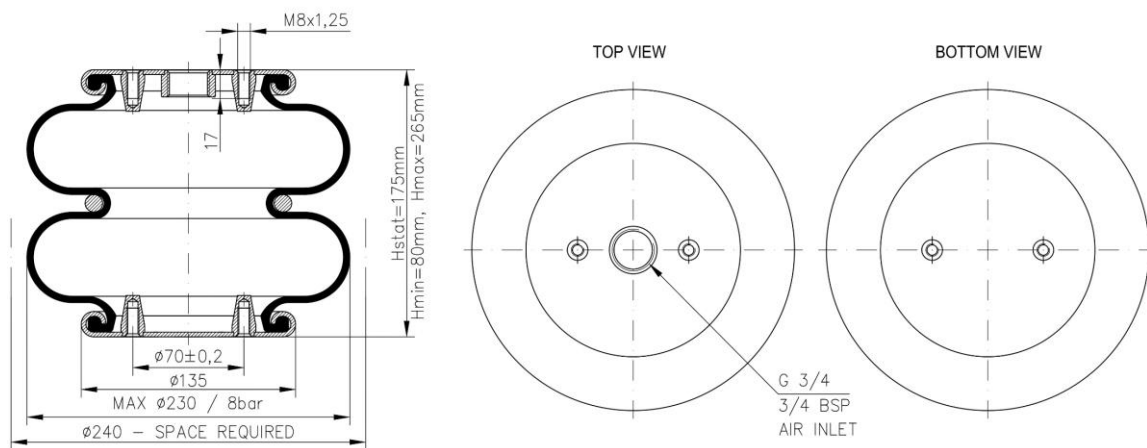
# 8" x 2

### PRODUCT LINE

**Dunlop design line**

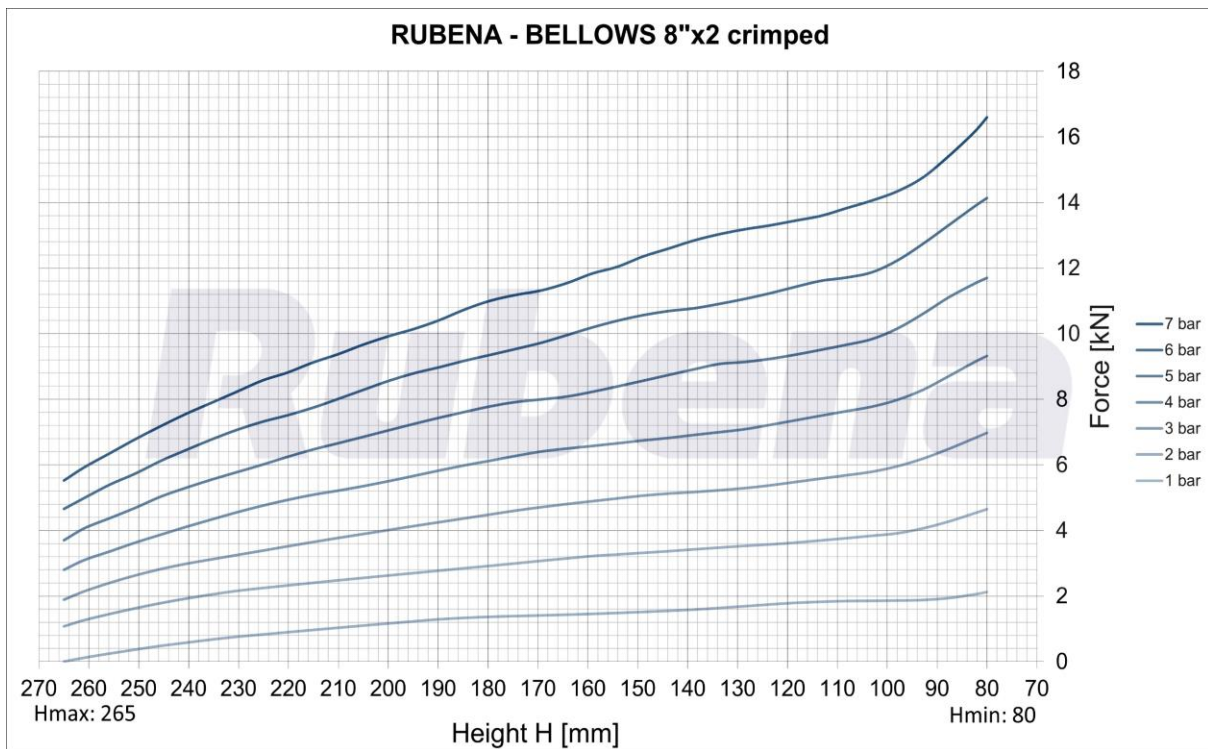
### COVER TYPE

**Crimped**



HEIGHT			STROKE	DIAMETERS	
Hmax [mm]	Hstat [mm]	Hmin [mm]	L [mm]	$\phi$ Max [mm]	$\phi$ For assembly [mm]
<b>265</b>	<b>175</b>	<b>80</b>	<b>185</b>	<b>230</b>	<b>240</b>

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Rubber Type	Features	Application temperatures	
		Static [ °C ]	Dynamic [ °C ]
SBR	Standard use	-50° to 70°	-40° to 60°
CIIR	For higher temperature, steam and acids* resistance	-30° to 90°	-20° to 80°
ECO/GECO	Extreme heat endurance, best acids, oil and fuel resistance	-30° to 115°	-20° to 105°
CR	For higher temperature applications, acids and oil* resistance	-35° to 90°	-25° to 80°
CR (AF - Anti Fire)	For higher temperature applications, acids and oil* resistance; <b>flame retardant, compatible with EN 45545</b>	-50° to 90°	-40° to 80°

\*depends on the type of acid / oil and their concentration. Always consult Rubena for specific use and application of the rubber type.

- 1) Airsprings must not be pressurised unless they are restricted by an outside frame or by a suitable load.
- 2) Strokes must be limited by the direct use of bump stops or external stops. When stacking airsprings, special cares must be taken to ensure the airsprings are guided and fixed
- 3) An Airspring is a single acting air actuator and must not be used below atmospheric pressure.
- 4) Please check the overpressure in case of quick compression.

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