

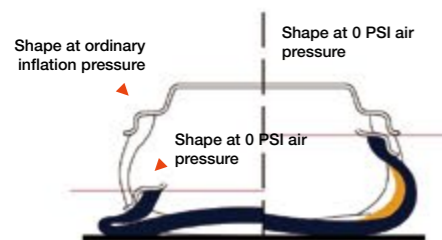
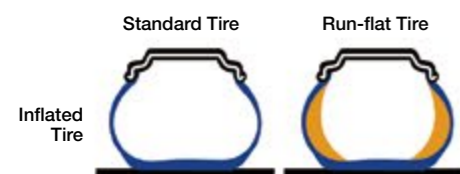
RUN-FLAT

NEW TECHNOLOGY

H12 RFT

SU01 RFT

U11 RFT



RFT Product Features:

1. No more delays or being stranded on remote highways due to a flat tire. RFT products will continue to drive at up to 80 KPH without having to be replaced immediately.
2. Helps to avoid accidents caused by the loss of control from punctures or air leaks, increasing overall safety.
3. Even when the tire begins leaking air you can drive to your local tire dealer to have it repaired. RFT technology also means there is no need to carry a spare which helps increase storage space within the vehicle.

Run-flat tires (RFT), also known as "self-supporting run-flat tires," are an important safety feature for any vehicle. A Run-flat tire is built with a thicker sidewall to help support the tire shape after losing air. This allows the tire to continue to run safely, but at a limited speed and mileage. When normal tires are punctured, they can instantly lead to a severe sidewall collapse; in the event of a collapse, the vehicle loses its only support which can cause the vehicle's center of gravity to change instantaneously. RFT helps to lessen the severity of a flat tire and allows you to get to the closest destination safely.

H12 RFT

RIM	SIZE	LI/SS		T.D.	STANDARD RIM	S.W.	O.D.	MAX.LOAD	MAX.PRESSURE	UTQG	SIDEWALL
				mm	inch	mm	mm	KG	kPa		
16	195/55RF16	91V	XL	7.4	6J	201	620	615	340	360/A/A	BSW

SU01 RFT

RIM	SIZE	LI/SS		T.D.	STANDARD RIM	S.W.	O.D.	MAX.LOAD	MAX.PRESSURE	UTQG	SIDEWALL
				mm	inch	mm	mm	KG	kPa		
18	235/50RF18	97V		8	7 1/2J	245	693	730	300	280/A/A	BSW
18	255/55RF18	109W	XL	8	8J	265	737	1030	290	280/AA/A	BSW

NEW TECHNOLOGY GREATER SAFETY

H12 RFT / SU01 RFT / U11 RFT

This is where run-flat tires come in; after the tire begins leaking air, the sidewall maintains its shape in order to continue to support the weight of the vehicle.

RUN SAFE
RUN-FLAT

U11 RFT

RIM	SIZE	LI/SS		T.D.	STANDARD RIM	S.W.	O.D.	MAX.LOAD	MAX.PRESSURE	UTQG	SIDEWALL
				mm	inch	mm	mm	KG	kPa		
16	205/55ZRF16	94W	XL	8.2	6 1/2J	214	632	670	340	280/AA/A	BSW
16	225/55ZRF16	99W	XL	8.2	7J	233	654	775	340	280/AA/A	BSW
16	225/55ZRF16	99Y	XL	8.2	7J	233	654	775	340	280/AA/A	BSW
16	225/55ZRF16	99W	XL	8.2	7J	233	654	775	340	280/A/A	BSW
17	205/45ZRF17	88W	XL	8	7J	206	616	560	340	280/AA/A	BSW
17	205/50ZRF17	93W	XL	8	6 1/2J	214	638	650	340	280/AA/A	BSW
17	225/45ZRF17	94W	XL	8	7 1/2J	225	634	670	340	280/AA/A	BSW
17	225/50ZRF17	98W	XL	8.2	7J	233	658	750	340	280/AA/A	BSW
17	225/55ZRF17	101W	XL	8.2	7J	233	680	825	340	280/AA/A	BSW
18	225/40ZRF18	92W	XL	8	8J	230	637	630	340	280/AA/A	BSW
18	225/45ZRF18	95W	XL	8	7 1/2J	225	659	690	340	280/A/A	BSW
18	245/40ZRF18	97Y	XL	8	8 1/2J	248	653	730	340	280/AA/A	BSW
18	245/45ZRF18	100W	XL	8	8J	243	677	800	340	280/AA/A	BSW
18	245/45ZRF18	100Y	XL		8J	243	677	800	340	280/AA/A	BSW
18	245/45ZRF18	100W	XL	8	8J	243	677	800	290	280/AA/A	BSW
18	245/50ZRF18	100Y	--	8	7 1/2J	253	703	800	250	280/AA/A	BSW
18	255/35ZRF18	94Y	XL	8	9J	260	635	670	340	280/AA/A	BSW
19	235/45ZRF19	99W	XL	7.5	8J	236	695	775	340	280/A/A	BSW
19	245/40ZRF19	98Y	XL	8	8 1/2J	248	679	750	340	280/AA/A	BSW
19	245/45ZRF19	102W	XL	7.5	8J	243	703	850	340	280/A/A	BSW
19	255/50RF19	103V	--	8	8J	265	739	875	250	280/AA/A	BSW
19	275/35ZRF19	100Y	XL	8	9 1/2J	278	675	800	340	280/AA/A	BSW
19	275/40ZRF19	101W	--	7.5	9 1/2J	278	703	825	300	280/A/A	BSW
19	275/40ZRF19	105W	XL	7.5	9 1/2J	278	703	925	340	280/A/A	BSW