

Subject		Market	
Wheel Alignment Specifications		USA	
Service Category	Section		
Suspension	Alignment/Handling Diagnoses		
Applicability			
2022 Tundra			

APPLICABLE VEHICLES

2022

Tundra

CONDITION

The wheel alignment specifications in the repair manual are currently unavailable by Model Code. Please reference the chart below if an alignment is necessary.

RECOMMENDATIONS

Engine	Drive	Model Code	Total Toe	Tolerance	Camber	Tolerance	Caster	Tolerance
Gas	2WD	VXKA70L-CRULZA	0.06°	+/- 0.16°	0.11°	+/- 0.75°	4.9°	+/- 0.75°
		VXKA70L-CRUSZA						
		VXKA70L-PSULZA						
		VXKA70L-PSUSZA						
		VXKA70L-PSUZZA						
		VXKA71L-PRULZA						
		VXKA71L-PRUSZA						
		VXKA71L-PRUZZA						
	4WD	VXKA72L-CHUSZA	0.32°	+/- 0.16°	0.48°	+/- 0.75°	4.4°	+/- 0.75°
		VXKA75L-CRULZA						
		VXKA75L-CRUSZA						
		VXKA75L-PSULZA						
		VXKA75L-PSUSZA						
		VXKA75L-PSUZZA						
HV	4WD TRD Pro	VXKH75L-PSVLZA	0.58°	+/- 0.16°	1.07°	+/- 0.75°	3.5°	+/- 0.75°
	2WD	VXKH70L-PSVLZA	0.00°	+/- 0.16°	-0.02°	+/- 0.75°	5°	+/- 0.75°
		VXKH70L-PSVZZA						
		VXKH71L-PRVLZA						
		VXKH71L-PRVZZA						
		VXKH70L-PSUZZA						
		VXKH71L-PRULZA						
		VXKH71L-PRUSZA						
		VXKH71L-PRUZZA						
	4WD	VXKH72L-CHUSZA	0.32°	+/- 0.16°	0.48°	+/- 0.75°	4.4°	+/- 0.75°
VXKH75L-PSVLZA								
VXKH75L-PSVUZA								
VXKH76L-PRVLZA								
		VXKH76L-PRVZZA						

Subject

Wheel Alignment Specifications

Market

USA

Applicability

LINK REFERENCES

This Tech Tip does not contain any link references