

'93

COLOR & TRIM

 TOYOTA

T100

T100

T100**Color & Trim****'93****T100**

EXTERIOR	CODE	INTERIOR	CODE	STD CLOTH	SR5 CLOTH
White	(045)	Gray	(13)●.....●.....
		Blue	(83)●.....●.....
Pewter Pearl	(196)	Gray	(13)●.....●.....
Black	(202)	Gray	(13)●.....●.....
		Oak	(44)●.....●.....
Cardinal Red	(3H7)	Gray	(13)●.....●.....
Garnet Pearl	(3K3)	Gray	(13)●.....●.....
		Oak	(44)●.....●.....
Sierra Beige Metallic	(4M4)	Oak	(44)●.....●.....
Evergreen Pearl	(751)	Oak	(44)●.....●.....
Nordic Blue Metallic	(8D8)	Blue	(83)●.....●.....
Dark Blue Metallic	(8E3)	Oak	(44)●.....●.....
		Blue	(83)●.....●.....
Two-Tone Evergreen Pearl/ Sierra Beige Metallic	(27U)	Oak	(44)●.....●.....

'93

EXTERIOR
COLORS

T100

045

White

196

Pewter Pearl

202

Black

3H7

Cardinal Red

3K3

Garnet Pearl

4M4

Sierra Beige Metallic

751

Evergreen Pearl

8D8

Nordic Blue Metallic

8E3

Dark Blue Metallic

**Color
Discontinued**

'93 INTERIOR TRIMS

T100

'93

T100

T100 STD

EXTERIOR	CODE	INTERIOR	CODE	STD CLOTH
White	(045)	Gray	(13)	●
		Blue	(83)	●
Pewter Pearl	(196)	Gray	(13)	●
Black	(202)	Gray	(13)	●
		Oak	(44)	●
Cardinal Red	(3H7)	Gray	(13)	●
Garnet Pearl	(3K3)	Gray	(13)	●
		Oak	(44)	●
Sierra Beige Metallic	(4M4)	Oak	(44)	●
Evergreen Pearl	(751)	Oak	(44)	●
Nordic Blue Metallic	(8D8)	Blue	(83)	●
Dark Blue Metallic	(8E3)	Oak	(44)	●
		Blue	(83)	●
Two-Tone Evergreen Pearl/ Sierra Beige Metallic	(27U)	Oak	(44)	●

193

T100

T100 SR5

EXTERIOR	CODE	INTERIOR	CODE	SR5 CLOTH
White	(045)	Gray	(13)	●
		Blue	(83)	●
Pewter Pearl	(196)	Gray	(13)	●
Black	(202)	Gray	(13)	●
		Oak	(44)	●
Cardinal Red	(3H7)	Gray	(13)	●
Garnet Pearl	(3K3)	Gray	(13)	●
		Oak	(44)	●
Sierra Beige Metallic	(4M4)	Oak	(44)	●
Evergreen Pearl	(751)	Oak	(44)	●
Nordic Blue Metallic	(8D8)	Blue	(83)	●
Dark Blue Metallic	(8E3)	Oak	(44)	●
		Blue	(83)	●
Two-Tone Evergreen Pearl/ Sierra Beige Metallic	(27U)	Oak	(44)	●

STD



Cloth

Gray (11)



Cloth

Oak (47)



Cloth

Blue (83)

T100-1

STD

SR5



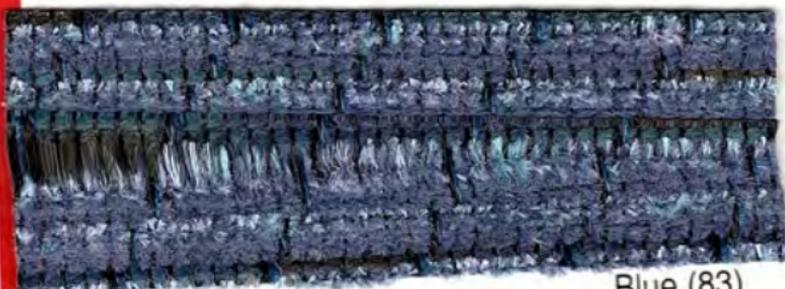
Cloth

Gray (11)



Cloth

Oak (47)



Cloth

Blue (83)

T100-2