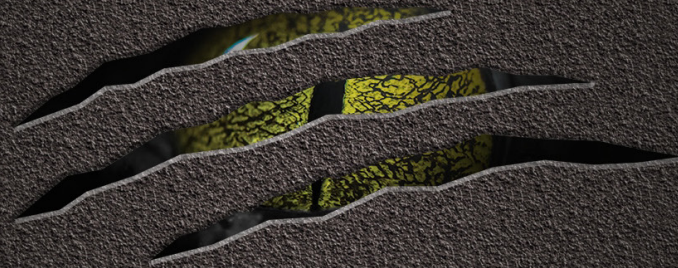


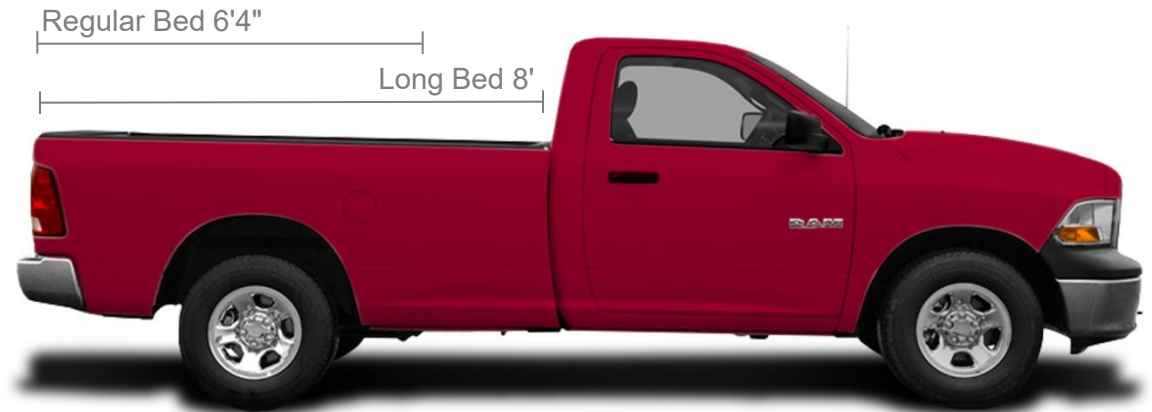
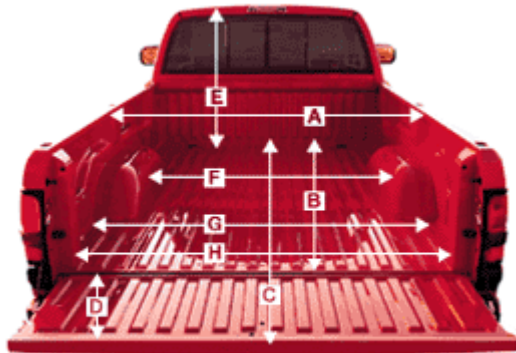
# RAPTOR®

## INDICATIVE CONSUMPTION





# INDICATIVE CONSUMPTION BED LINER



Description in inches	6'4"	8'
A Maximum width at outside of fender	78.0	78.0
B Overall length of box	82.1	101.2
C Front of box to end of open tailgate	98.6	118.4
D Tailgate height	17.0	17.0
E Box floor to top of cab	42.5	42.5
F Width between wheelhouses	49.3	49.3
G Maximum width at floor	64.3	64.3
H Maximum width opening	63.2	63.2

**Regular Pickup Bed ~ 1 gallon**

**Long Pickup Bed ~ 1 ½ gallons  
(10 bottles)**

\* 20 mil build

# INDICATIVE CONSUMPTION FULL OVERSPRAY



## Honda Fit

Length	146"	12'2"
Width	64"	5'4"
Height	65"	5'5"
Clearance	9"	0'9"

**2 gallon kits /  
8 bottles**



## Jeep Wrangler

Length	158"	13'2"
Width	70"	5'10"
Height	82"	6'10"
Clearance	12"	1'

**2 1/2 gallons /  
6 bottles**



## Toyota Land Cruiser 105

Length	193"	16'1"
Width	76"	6'4"
Height	74"	6'2"
Clearance	8"	0'8"

**3 gallons /  
12 bottles**



## Toyota Tundra

Length	247"	20'7"
Width	80"	6'8"
Height	76"	6'4"
Clearance	10"	0'10"

**4 gallons /  
16 bottles**

\* 20 mil build

# INDICATIVE CONSUMPTION BED LINER



Conventional Shutz Gun	Application	Flash Time min	Wet Film Build, mil	Dry Film Thickness at 7-days	Coverage per litre, m <sup>2</sup>	Coverage per litre, ft <sup>2</sup>	Tack Free, min	Touch Dry, min
1-Coat	Light		≈ 5.9 mil	≈ 4.7 mil	7.90	85.00	30	60
1-Coat	Medium		≈ 10.8 mil	≈ 9.1 mil	4.20	45.00	40	90
1-Coat	Heavy		≈ 18.7 mil	≈ 15.0 mil	2.40	26.00	50	100
2-Coats	Light+Light	60		≈ 8.5 mil	3.95	42.50	30	60
2-Coats	Medium+Light	60		≈ 13.0 mil	3.02	32.50	30	90
2-Coats	Heavy+Light	60		≈ 18.1 mil	2.57	27.75	30	90
2-Coats	Light+Medium	60		≈ 14.6 mil	3.02	32.50	40	90
2-Coats	Medium+Medium	60		≈ 18.7 mil	2.10	22.50	40	90
2-Coats	Heavy+Medium	60		≈ 23.0 mil	1.65	17.75	40	90
2-Coats	Light+Heavy	60		≈ 18.1 mil	2.57	27.75	50	100
2-Coats	Medium+Heavy	60		≈ 22.0 mil	1.65	17.75	50	100
2-Coats	Heavy+Heavy	60		≈ 25.6 mil	1.20	13.00	50	100
3-coats	Light+Light+Light	60		≈ 12.6 mil	2.63	28.30	30	75
3-coats	Medium+Medium+Light	60		≈ 24.2 mil	1.81	19.44	30	75

Application conditions:	Ambient	68°F
	Air Pressure	3.5 Bar, 50 PSI
	Distance from surface - Light	12-16"
	Distance from surface - Medium	20-24"
	Distance from surface - Heavy	20-24"