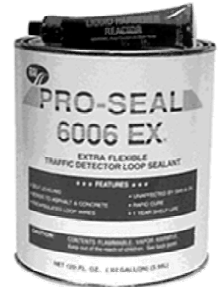


DLS-1 Technical Data Sheet

For Pro-Seal 6006 & 6006EX



The proportion of catalyst to sealer is not very critical in obtaining a complete cure. The quantity of catalyst can be adjusted depending on climatic conditions. Use less catalyst in hot weather and more catalyst in cold weather. Each gallon of Pro-Seal is supplied with two (2) 1-ounce tubes of catalyst. Extra catalyst can be purchased separately. Use the chart below to determine the amount of catalyst to use.

Curing Time Matrix

| N/R=Not Recommended | | Ambient Temperature in °F | | | | | |
|---------------------|-----------------|---------------------------|-----------|-----------|-----------|-----------|-----------|
| | | 30° - 45° | 45° - 55° | 55° - 65° | 65° - 75° | 75° - 80° | 80° - 90° |
| Tube(s) | Time in Minuets | | | | | | |
| Per Gallon | | | | | | | |
| 1 | N/R | N/R | N/R | N/R | N/R | N/R | 12-18 |
| 2 | N/R | 30-35 | 25-30 | 20-25 | 15-20 | 10-15 | Under 10 |
| 3 | 20-25 | 15-20 | 10-15 | 7-10 | N/R | N/R | N/R |

Note: To thicken Pro-Seal for use on steep inclines dry sand may be added during the mixing process. Dry sand may be spread on top of Pro-Seal to make it instantly tack free. Sand is especially helpful for lead-ins across open lanes of traffic.

Use the coverage chart below to calculate the fill rate per gallon of Pro-Seal in various size saw cuts slots.

6006 Sealer Fill Matrix

| Saw Cut Depth | Width | | | | |
|------------------|-------|------|-------|------|------|
| | 3/16" | 1/4" | 5/16" | 3/8" | 1/2" |
| 1" | 100' | 80' | 66' | 53' | 40' |
| 1 1/2" | 75' | 53' | 45' | 36' | 27' |
| 2" | 50' | 40' | 33' | 26' | 20' |
| 3" | 36' | 27' | 23' | 18' | 14' |