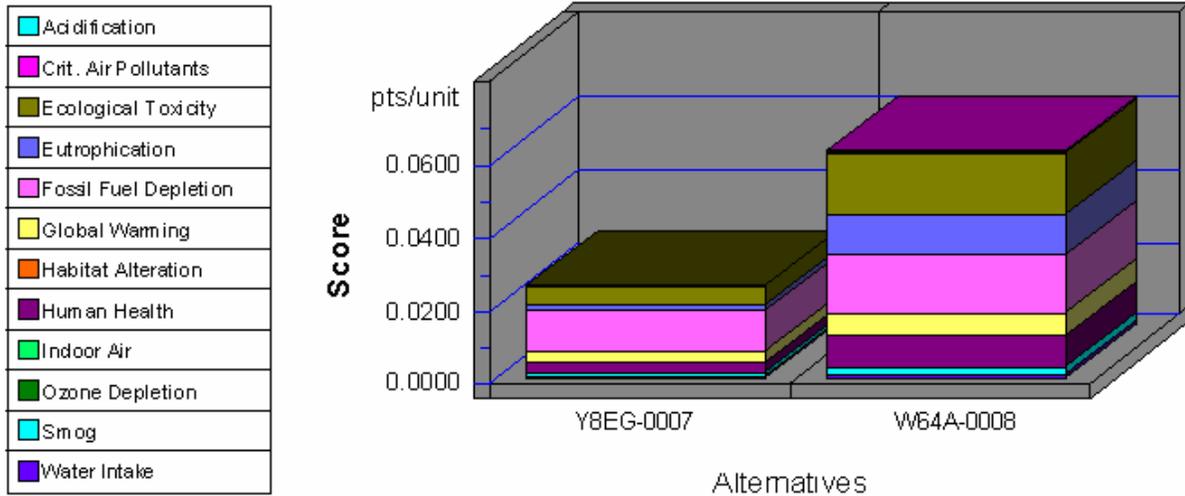


## Adhesive & Mastic Removers

Functional Unit: One gallon

### Environmental Performance

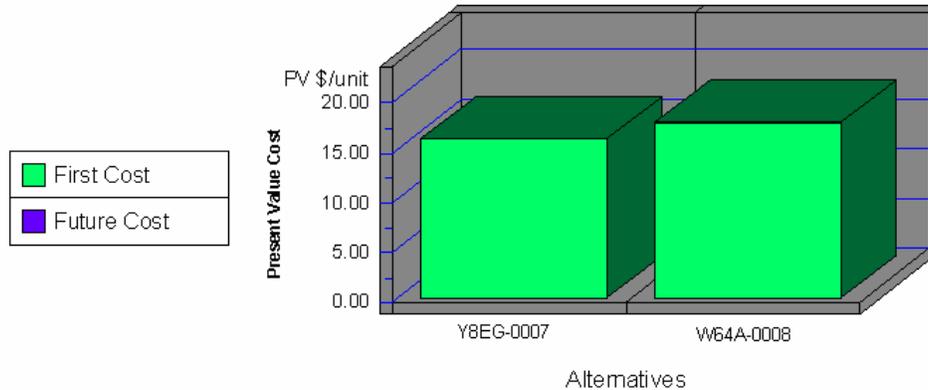


**Note: Lower values are better**

Category	Y8EG-0007	W64A-0008
Acidification–5%	0.0000	0.0000
Crit. Air Pollutants–6%	0.0002	0.0007
Ecolog. Toxicity–11%	0.0052	0.0170
Eutrophication–5%	0.0015	0.0111
Fossil Fuel Depl.–5%	0.0110	0.0157
Global Warming–16%	0.0035	0.0062
Habitat Alteration–16%	0.0000	0.0000
Human Health–11%	0.0025	0.0085
Indoor Air–11%	0.0000	0.0000
Ozone Depletion–5%	0.0000	0.0000
Smog–6%	0.0011	0.0019
Water Intake–3%	0.0007	0.0014
<b>Sum</b>	<b>0.0257</b>	<b>0.0625</b>

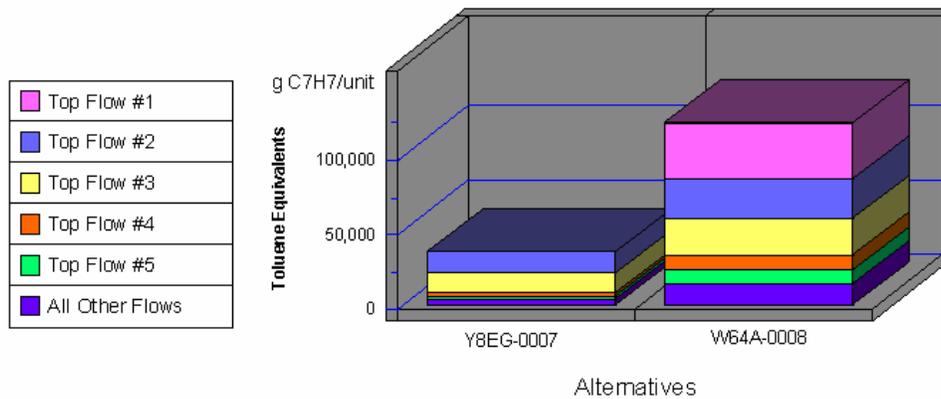
## Adhesive & Mastic Removers (continued)

### Economic Performance



\*No significant/quantifiable performance or durability differences were identified among competing alternatives. Therefore, future costs were not calculated.

### Human Health by Sorted Flows\*



**Note: Lower values are better**

Category	Y8EG-0007	W64A-0008
Cancer-(a) Atrazine (C8H14ClN5)	0.00	37,769.00
Cancer-(w) Arsenic (As3+, As5+)	14,508.41	26,504.09
Cancer-(w) Phenol (C6H5OH)	13,149.52	24,374.72
Cancer-(a) Arsenic (As)	1,657.78	9,932.72
Cancer-(a) Dioxins (unspecifie)	1,929.95	8,845.60
All Others	4,645.08	15,192.58
<b>Sum</b>	<b>35,890.74</b>	<b>122,618.70</b>

\*Sorted by five topmost flows for worst-scoring product