Natural Durability of North American Softwoods

This table shows the levels of durability generally associated with common North American softwood species:

| Species | Predominant in the Tree | Heartwood Durability |
|---------------------|-------------------------|----------------------|
| Western Red Cedar | Heartwood | Durable |
| Eastern White Cedar | Heartwood | Durable |
| Yellow Cedar | Heartwood | Durable |
| Redwood | Heartwood | Durable |
| Douglas Fir | Heartwood | Moderately Durable |
| Southern Pine | Sapwood | Moderately Durable |
| Western Larch | Heartwood | Moderately Durable |
| Tamarack (E. Larch) | Heartwood | Moderately Durable |
| Western Hemlock | Heartwood | Slightly Durable |
| Eastern hemlock | Heartwood | Slightly Durable |
| White Spruce | Heartwood | Slightly Durable |
| Engelmann Spruce | Heartwood | Slightly Durable |
| Black Spruce | Heartwood | Slightly Durable |
| Red Spruce | Heartwood | Slightly Durable |
| Sitka Spruce | Heartwood | Slightly Durable |
| Lodgepole Pine | Heartwood | Slightly Durable |
| Jack Pine | Heartwood | Slightly Durable |
| Red Pine | Sapwood | Slightly Durable |
| Ponderosa Pine | Sapwood | Slightly Durable |
| Western White Pine | Heartwood | Slightly Durable |
| Eastern White Pine | Heartwood | Slightly Durable |
| Amabilis Fir | Heartwood | Slightly Durable |
| Alpine Fir | Heartwood | Slightly Durable |
| Balsam Fir | Heartwood | Slightly Durable |
| Western S-P-F | Heartwood | Slightly Durable |
| Eastern S-P-F | Heartwood | Slightly Durable |
| Hem-Fir | Heartwood | Slightly Durable |