|  |  |  |
| --- | --- | --- |
| Materials | Kinetic | Static |
| Rubber on concrete (dry) | .80 | 1-4 |
| Steel on glass | .57 | .74 |
| Glass on glass | .40 | .94 |
| Wood on leather | .40 | .50 |
| Copper on steel | .36 | .53 |
| Rubber on concrete (wet) | .25 | .30 |
| Steel on ice | .06 | .10 |
| Waxed ski on snow | .05 | .10 |
| Teflon on Teflon | .04 | .04 |
| Human joints | .003 | .01 |

**Typical Coefficients of friction**

These are illustrative; in a particular situation the actual value may vary considerably and it would be prudent to determine it experimentally.