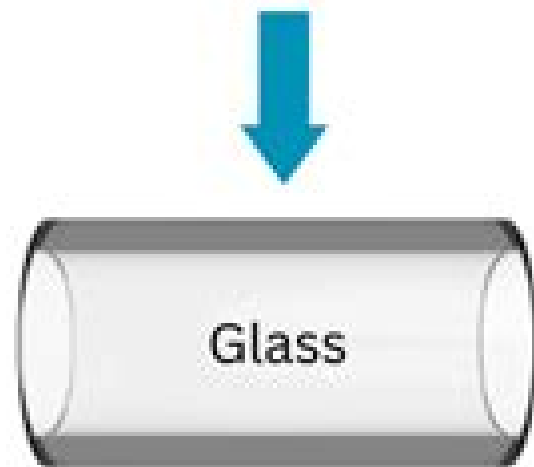


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STIFFNESS >>> **HARD TO BE DEFORMED**



Difficult to bend it -
easy to break it.

STRENGTH >>> **LOW**
STIFFNESS >>> **HIGH**



Easy to compress it -
difficult to break it.

STRENGTH >>> **HIGH**
STIFFNESS >>> **LOW**

Rigidity Strength Of Steel Parts

**Willy Patrick Wilde,C. A.
Brebbia,Santiago Hernández**



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Materials for Automobile Bodies Geoffrey Davies,2003-10-21 The selection of automobile body materials is fundamental to the choice of fabrication method and the characteristics and performance of the final vehicle or component The factors behind these choices comprise some of the key technological and design issues facing automotive engineers today Materials for Automobile Bodies presents detailed up to date information on material technologies for the automobile industry embracing steels including high strength steels aluminium plastics magnesium hydro forming and composite body panels Coverage also includes materials processing formability welding and joining anti corrosion technologies plus a comprehensive consideration of the implications of materials selection on these processes Dealing with the whole assembly process from raw material to production right through to recycling at the end of a vehicle s life this book is the essential resource for practising engineers designers analysts and students involved in the design and specification of motor vehicle bodies and components Up to date information on contemporary autobody materials International case studies examples and terminology Fully illustrated throughout with examples from Honda Ferrari Lotus BMW and Audi **Data and Analysis for**

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