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A: That's because when you select an input stream that is longer than 8192 bytes, the underlying JVM will read that stream up to 8192 bytes at a time (and then throw it away if it encounters any bytes that are not ascii), so you will only get the first 8192 bytes of the compressed stream and the rest will never be decompressed. From Java: The compressed stream must be at least 8K long, but may be longer. The maximum stream size is 2^31-1 bytes, or roughly 2 GB (256 MB). If you don't specify a larger buffer, Java will just read as much data as it can from the file and throw it away. 1. Field of the Invention The invention relates to metal matrix composite parts, and in particular to a metal matrix composite bearing assembly. 2. Description of Related Art A bearing assembly generally comprises an inner race with an inner surface, an outer race with an outer surface, and bearing balls interposed between the inner and outer surfaces, which may be rotating and static or fixed, and which are often composed of a polymer matrix reinforced with particulate ceramic or carbon fibers. A bearing assembly can be loaded by a load exerted by a piston, for example. The piston may be reciprocated within a cylinder bore, or may be fixed in position relative to the cylinder. It is generally a goal of a bearing designer to achieve high load capacity and high operating efficiency at low coefficient of friction. High load capacity is generally accomplished by applying large forces to the bearing races and the balls. Low friction is generally accomplished by reducing inter-part friction between the bearing parts. For example, to reduce inter-part friction, an axial load may be applied to one of the bearing races, so as to force the bearing balls into contact with the surface of the other bearing race. The bearing balls may then bear on the radially-outer surface of the other bearing race. However, the bearing balls may contact the radially-outer bearing race at only one point, which may make it difficult to apply enough load to the bearing balls to achieve high load capacity. It is therefore desirable to increase the contact areas between the bearing balls and the outer surface of the radially-outer bearing race, so as to provide more bearing areas for the bearing balls. As a result of bearing increased contact areas, the friction between the bearing parts can be decreased, and the load capacity of the bearing assembly may 6d1f23a050

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