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ABSTRACT OF THE DISCLOSURE

1 A combined compressed air blow gun and tire inflation chuck is disclosed. The tire inflation
2 chuck is fixed to a wand mounted to a handle in which a valve operated by a trigger controls flow
3 of compressed air to the chuck. The chuck includes opposing tire stem receiving openings. An
4 internal plunger in the chuck permits flow of compressed air from the wand through one opening
5 of the chuck when no tire stem is inserted in either tire stem receiving opening in the chuck. When
6 a tire stem is inserted in either opening of the chuck, compressed air is prevented by the plunger
7 from passing to the opposing end of the chuck.

