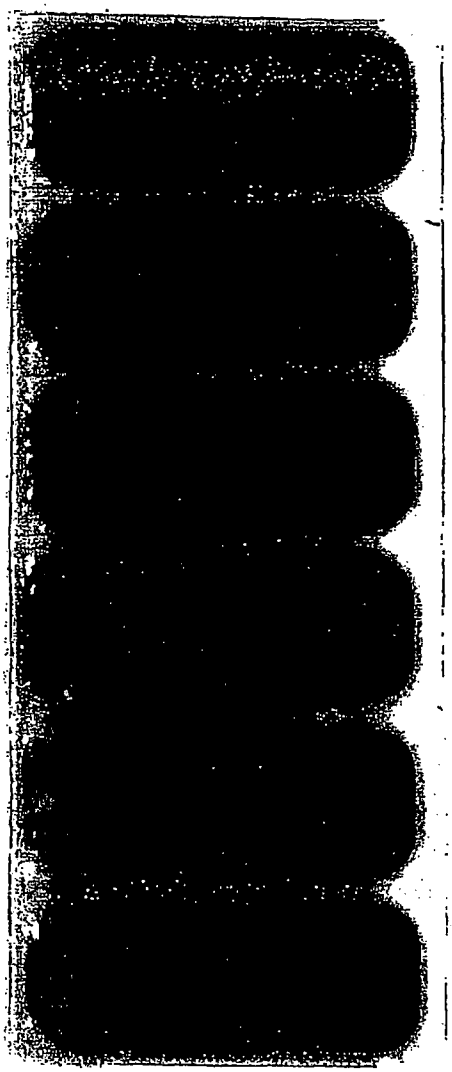
Victor



	VICTOCOR Grade No.
VICTOCOR 150 is composed of asbestos-nitrile elastomer facing mechanically clinched to both sides of perforated steel core. This red-colored material has excellent resistance to oil, gasoline, water, antifreeze solutions, and gases. Typical applications include cylinder head gaskets having flanges or fire rings, and intake manifold gaskets. Material is usually coated with VICTOR 597 Antistick Coating.	150
VICTOCOR 160 consists of a gray asbestos-nitrile elastomer facing mechanically clinched to both sides of perforated steel core. This high-grade material has excellent resistance to oil, gasoline, water, antifreeze solutions, and gases. Typical applications include cylinder head gaskets having flanges or fire rings, and intake manifold gaskets. Material is usually coated with VICTOR 597 Antistick Coating.	160
VICTOCOR 200 is composed of a red asbestos-nitrile elastomer facing chemically and mechanically bonded to both sides of perforated steel core. It has excellent resistance to oil, gasoline, water, antifreeze solutions, and gases. Typical applications are cylinder head and intake manifold gaskets for gasoline and diesel engines. The material is used in conjunction with combustion opening flanges and/or fire rings and other components, dictated by the requirements of the particular application. Material is generally supplied with VICTOR 597 Antistick Coating.	200
VICTOCOR 300 is made of compressed asbestos-chloroprene elastomer facing mechanically clinched to both sides of perforated steel core. It has excellent resistance to oil, gasoline, water, and antifreeze solutions, as well as gases. Typical applications include cylinder head gaskets where very low relaxation is required in heavy duty applications, and in conjunction with yieldable fire rings. Material is generally supplied with VICTOR 597 Antistick Coating.	300
VICTOCOR 400 is composed of three layers of asbestos-nitrile elastomer sheeting chemically and mechanically bonded to two layers of perforated steel core. This red-colored material has excellent resistance to oil, gasoline, water, antifreeze solutions, and gases. Typical applications are cylinder head and manifold gaskets for gasoline and diesel engines. The material is used in conjunction with combustion opening flanges and/or fire rings and other components, dictated by the requirements of the particular application, where increased thickness is required. Material is generally supplied with VICTOR 597 Antistick Coating.	400
VICTOCOR 470 is composed of compressed asbestos-nitrile elastomer facing mechanically clinched to both sides of perforated steel core. This high-grade material has outstanding resistance to oil, gasoline, water, antifreeze solutions, and gases. Additionally, it is especially noted for providing a corrosion-free environment for the mating surfaces of the head and block, as well as for the metallic components of the gasket. Typical applications include cylinder head gaskets where very low relaxation is required, in heavy duty applications, and in conjunction with yieldable fire rings. Material is generally supplied with VICTOR 597 Antistick Coating.	470

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