

# Product Features and Options

Features	Form-Flex®						Torsiflex-i
	A-Series		G-Series				TFI
	AR, AP AX, AY, AA	A5, A6, A7	GP	G5	GR	GCH, GCF, HSH, FSH	
<b>Standard Bore Fit:</b>	Clearance		Interference				
<b>Set Screws:</b>	Standard		Optional				
<b>Puller Holes:</b>	Optional						Standard
<b>Standard Flex Disc:</b>	300 Series Stainless Steel <sup>(1)</sup>					Alloy Steel <sup>(2)</sup>	300 Series SS
<b>Balance Class:</b>	AGMA 7	N/A	AGMA 8	N/A	AGMA 8	N/A	AGMA 9
<b>Dynamic Balance:</b>	Optional	Per TBW Commercial Standard	Optional	Per TBW Commercial Standard	Optional	N/A	Optional

(1) Stainless Steel is standard. Alloy Steel is optional.

(2) Alloy Steel is standard. Stainless Steel is optional.

## Form-Flex® Disc Coupling Advantages

- Over 40 years experience in flexible disc couplings
- All metal Construction
- No Lubrication
- No Moving Parts
- Long Life
- High Torsional Stiffness
- Precise Positioning - Zero Backlash

## Applications

Flexible Disc couplings can be used in a wide variety of applications from general industrial equipment to high speed precision machines. They are one of the most versatile coupling designs and can be customized to meet the demands of almost every application. Some of the applications in which Flexible Disc couplings can be used are:

- General Purpose & API610 Pumps
- Centrifugal & Screw Compressors
- Reciprocating Compressors
- Fans & Blowers
- Food Processing
- Machine Tools
- Cooling Towers
- Printing Presses
- Engine & Electric Motor Driven Applications
- Power Generation