

ITTLL



Features

Sealed joint retains grease and excludes contaminants

KAXISTM

Sealed Flex Joint

- Highly polished electrolessnickel finish on ball maximizes durability
- Up to 45° total angularity for high mis-alignment requirements
- Common sizes that builders and racers need

Benefits

- Reduced compliance and deflection vs rubber and poly joints
- Improved durability vs spherical bearings and poly bushings
- Increased angularity vs rubber and poly bushings
- Engineered to be a direct fit for many popular street/race or HD off-road applications

Electrolessnickel plated ball provides hard, smooth wear surface for long life



Corrosion and wear resistant nylon race reduces compliance



Zinc plated retaining rings keep boot secure throughout full joint articulation

Easily replaceable rubber boots protect joint from elements



See reverse for configurations, forged rod ends and more!



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XAXISTM Sealed Flex Joint

SPC's $xAxis^{TM}$ is recommended for use when higher performance or joint angularity is desired. Available in a wide variety of sizes xAxis joints can be easily retrofitted into many stock configurations or can be the perfect fit when starting out a custom project.

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Bushing Press Adapters are designed for quick, easy removal of the old bushings and installation of SPC's *xAxis* joints.

		Part No.	Bolt S mm	ize (<mark>A</mark>) Inch	Widtl mm	n (<mark>B</mark>) Inch	Outer mm	Dia (<mark>C</mark>) Inch	Jobber Pricing	MSRP Pricing	Press Adapter
		15605		0.375		1.500		1.250	\$24.95	\$31.19	29607
	Builder	15607		0.500		2.000		1.750	\$24.95	\$31.19	29608
	Series	15609		0.625		2.500		2.000	\$39.95	\$49.95	29610
		15611		0.750		3.250		2.500	\$39.95	\$49.95	29612
		15613	10			2.000		1.8125	\$24.95	\$31.19	29609
	Jeep	15615	12			2.000		1.8125	\$24.95	\$31.19	29609
	Series	15616	14			2.375		1.8125	\$29.95	\$37.44	29609
		15617*	14			1.625	38.5		\$29.95	\$37.44	29605
		15619	14			2.625		2.250	\$39.95	\$49.95	29611
		15623	12		40		40		\$29.95	\$37.44	29606
		15625	10		40			1.750	\$31.97	\$39.96	29606
		15627	12		42		40.2		\$29.95	\$37.44	29606
	OE	15629	12		45		40		\$29.95	\$37.44	29606
	Upgrade	15631	12		47		40		\$29.95	\$37.44	29606
	Series	15633	12		50		40		\$29.95	\$37.44	29606
		15635	12		50		40.2		\$29.95	\$37.44	29606
		15637	12		57		40		\$29.95	\$37.44	29606
		15639	14		40		40		\$29.95	\$37.44	29606
		15643	12		44.5		40		\$29.95	\$37.44	29606

* Bolt hole and width are designed for JK track bar bracket. Build your own track bar with this xAxis joint or look for SPC's JK OEM replacement track bar featuring xAxis soon!

Forged Receiver

Assemblies xAxis[™] Forged Receiver Assemblies are the way to get all the benefits of **xAxis**

Sealed Flex Joints into your project. Includes *xAxis*, forged receiver, jam nut and snap ring.

	Part # Right Thread	Part # Left Thread	Bolt Dia (<mark>A</mark>)	Width (<mark>B</mark>)		Thread Length (<mark>D</mark>)	xAxis [™] # (<mark>above</mark>)	Jobber Pricing	-
-	15730	15731	10 mm 3/8"	2.000"	3/4" - 16	3.2"	15613	\$44.95	\$56.19
	15732	15733	12 mm	2.000"	3/4" - 16	3.2"	15615	\$44.95	\$56.19
Ŧ	15734	15735	14 mm 9/16"	2.375"	3/4" - 16	3.2"	15616	\$44.95	\$56.19
Ŗ	15740	15741	14 mm 9/16"	2.625"	1" - 14	3.2"	15619	\$49.95	\$62.44
	15750	15751	3/4"	3.250"	1-1/4" - 12	3.2"	15611	\$69.95	\$87.44

Combine *xAxis™* with our standard turn buckles and component end

conditions to create your suspension solutions.

Construct your own solution incorporating *xAxis™* into your custom weld and fabricated suspension pieces.

Find projects, ideas and tech info at www.specprod.com/BuilderSeries