

ATV X-Ring

YHK CHAIN NO.	JAPAN CHAIN NO.	Pitch		Roller Dia. mm	Width between inner plates mm	Pin Dia mm	Pin Length		Plate Thickness		Weight		Tensile Strength		Seal Type O/X	Connecting Link		
		mm	in				mm	mm	mm	mm	mm	kgs	lbs	KN		Lbs	Rivet	Clip
X-RING																		
420UX	420VM	12.70	1/2	7.77	6.35	3.96	19.00	0.749	1.80	1.80	0.93	2.05	18.00	4045.14	X	*	*	
428UX	428VM	12.70	1/2	8.51	7.94	4.45	21.20	0.835	2.03	2.03	1.23	2.71	22.00	4944.06	X	*	*	
520UX	520VM	15.875	5/8	10.16	6.40	5.24	20.80	0.820	2.20	2.20	1.86	4.10	36.00	8090.28	X	*	*	
525UX	525VM	15.875	5/8	10.16	7.95	5.24	22.30	0.879	2.20	2.20	1.96	4.32	36.00	8090.28	X	*	*	
530UX	530VM	15.875	5/8	10.16	9.40	5.24	24.90	0.981	2.42	2.42	2.27	5.00	42.00	9438.66	X	*	*	
630UX	630VM	19.05	3/4	11.91	9.40	5.94	28.60	1.127	3.25	3.25	2.91	6.42	49.00	11011.77	X	*	*	



YHK Connecting Links Option

Clip Type:

Clip type connecting link with loose fit. Can be installed easily with pliers;



Rivet Type:

Rivet type connecting link is the most dependable connecting link. Special riveting tool is required for installation;



Pin Link:

Pin link could obtain the same riveting as other links of your chain. Special tooling is required for installation.



YHK Chain Cutting Tool

YHK Chain Cutting Tool is machined from best hardened steel and, is designed to cut our chain pins when removing old chains. It's simple to use and easy to follow the instructions.



YHK X-Ring Chains are specially designed to be used on high powered as well as touring bikes. With a special 4-lips seal ring -X-Ring safely sealed lubrication inside the chain during its lifetime. With low frictional resistance, YHK X-Ring Chains operate much softer & cooler and, engaged better than traditional O-Ring chains. Also X-Ring increased the lifetime of the chain considerably as well.

YHK ATV Chains use low friction & long lifetime X-Ring and, its performance are good for all quad types.

*Outer Plate Color Available: Golden Finished; Silver Finished

*Painted Color Plate Available: Red, Yellow, Orange, Green, Blue