

FT4926 Drag links found loose after 35 to 45000 ml (MQR 7621-1333)

Technical writer name / nom rédacteur technique: Benoit Lareau **Manual/manuel, section: 7**

Parts/ pièces, description	Part # / # de pièce	QTY / Qté
LINK DRAG	N101366	1

Labour level 1 / main d'oeuvre niveau 1	0h
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MQR	7621-1333
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Disposal of parts / disposition des pièces	
Removed parts are / les pièces retirées sont:	When the retained check box is checked, the parts must be retained and returned in accordance with the usual warranty procedure to be reimbursed / Pour être remboursées, les pièces doivent être conservées et retournées selon le processus de garantie habituel.
Discarded / jetées	
Retained/conservées	
x	

Client	Order	Road numbers		VIN		QTY	Lang.	Customer	Target mark	Plant	Config note	Model	SLG	NR	R1
Buffalo New York - NFTA	LC12	1901	1923	L82K6K9777345	L82K8K9777377	23	E	-	US	PLB	TD	40		x	
Buffalo New York - NFTA - CNG	LB22	1801	1816	L82KXJ9776486	L82K1J9776506	16	E	-	US	PLB	TD	40	ISLG	x	
NFTA - Buffalo, New York	L877	1501	1501	L82K0F4500984	L82K0F4500984	1	E	-	US	PLB	TD	40	ISLG	x	
NFTA - Buffalo, New York	L897	1502	1520	L82K1F4501223	L82K1G9775008	19	E	-	US	PLB	TD	40	ISLG	x	
NFTA - Buffalo, New York	L947	1601	1624	L82KXG9775248	L82K3G9775320	24	E	-	US	PLB	TD	40	ISLG	x	
NFTA - Buffalo, New York	LA24	1701	1716	L82K3H9775822	L82K5H9775837	16	E	-	US	PLB	TD	40	ISLG	x	
NFTA - Buffalo, New York	LA30	1717	1724	L82J8H9775838	L82J5H9775845	8	E	-	US	PLB	TD	40	SL16	x	
NFTA - Buffalo, New York	LB21	1817	1824	L82J9J9776518	L82J8J9776526	8	E	-	US	PLB	TD	40	9-18	x	