

Full Indented Bill of Material Cost/Price Roll Up

Invertech

Report Date: 03/13/2006

Parent		TLS-4250XLS							
Level	Components	Description	Qty Per	UOM	On Hand	Lead	Cost	Price	Roll Up
	TLS-4250XLS	46" XLS driver, graphite shaft titanium	1.000000	ea	214.000000	6	684.314000	499.950000	282.577500
1	GR-12R	12" rubber grip with nylon insert wrap	1.000000	ea	977.000000	3	5,306.218910	0.000000	157.196700
2	AD-1	Adhesive glue, non-solluable	2.850000	OZ	3,188,221.840000	2	0.280020	5.000000	0.798100
2	AD-2	Adhesive tape - black matte finish	2.000000	IN	1,430,005.835000	1	0.036040	0.000000	0.072100
2	AD-3	Wrap tape, semi-permeable	2.000000	IN	2,673.300000	2	77.981400	0.000000	155.962800
2	AD-4	Grip inscription ink - white	0.196000	OZ	235,614.809000	1	1.855730	0.000000	0.363700
1	HC-22	Head Cover	1.000000	ea	9,179.000000	5	5.945540	29.950000	5.945500
1	SHF-100SS	44" stainless steel graphite shaft stiff	1.000000	ea	-9,887.000000	12	2.803000	0.000000	13.724500
2	HZL-44	Shaft hozzle, graphite encased	5.000000	ea	-316,240.000000	4	6.322000	0.000000	9.500000
3	LR-01	Hozzle casting (cylinder shape, tapered)	1.000000	ea	-529,903.000000	5	2.850000	0.000000	1.900000
4	ORS30007	Gold plated o-ring, 3/8" diameter	5.000000	ea	-2,039,189.000000	8	0.380000	0.000000	1.900000
2	ON-02	Shaft label & stamp	1.650000	ea	76,721.555000	6	2.560300	0.000000	4.224500
2	TIME	Production time required	0.750000	HR	9,891,263.533000	1	0.000000	0.000000	0.000000
1	TEMPORARY	Temporary Part Number	1.000000	EA	-149,707.000000	2	0.000000	0.000000	0.000000

If the rolled up cost or price differs from the calculated cost or price based on current cost or price figures the rolled up calculation will appear in red.

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Level	Components	Description	Qty Per	UOM	On Hand	Lead	Cost	Price	Roll Up
1	THP-46	Titanium pear shaped club head	1.000000	ea	1,787.000000	8	118.156000	0.000000	105.710800
2	HC-22	Head Cover	1.000000	ea	9,179.000000	5	5.945540	29.950000	5.945500
2	IP-N7	Nickle insert plate	3.000000	ea	-2,438.000000	21	24.421780	0.000000	73.265300
2	TP-G5800	Graphite weight transfer plug	2.000000	ea	-622.000000	12	13.250000	0.000000	26.500000
2	TIME	Production time required	0.036000	HR	9,891,263.533000	1	0.000000	0.000000	0.000000

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