

NIT 2026OSB046 [SECTION IE - WBS Details]

RS	WBS	Material	Project	Description	Drawing	WBS Desc	Tot PR Qty	Tot PR Wt(MT)
RS01	U8/1834-HT-766-1-83-993	P1834183993001	Lara	UT REFERENCE BLOCK AXIAL OD406.4X77	3-80-993-A1233	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993002	Lara	UT REFERENCE BLOCK CIRC OD406.4X77	3-80-993-A1234	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993005	Lara	UT REFERENCE BLOCK AXIAL OD508X97	3-80-993-A0667	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993006	Lara	UT REFERENCE BLOCK CIRCUM OD508X97	3-80-993-A0668	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993007	Lara	UT REFERENCE BLOCK AXIAL OD559X79.5	3-80-993-A0675	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993008	Lara	UT REFERENCE BLOCK CIRCUM OD559X79.5	3-80-993-A0676	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993009	Lara	UT REFERENCE BLOCK AXIAL OD610X111	3-80-993-A0709	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1834-HT-766-1-83-993	P1834183993010	Lara	UT REFERENCE BLOCK CIRCUM OD610X111	3-80-993-A0710	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993011	Lara	UT REFERENCE BLOCK AXIAL OD610X88	3-80-993-A0665	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993012	Lara	UT REFERENCE BLOCK CIRCUM OD610X88	3-80-993-A0666	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993013	Lara	UT REFERENCE BLOCK AXIAL OD660X125	3-80-993-A0669	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.04
RS01	U8/1834-HT-766-1-83-993	P1834183993014	Lara	UT REFERENCE BLOCK CIRCUM OD660X125	3-80-993-A0670	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993015	Lara	UT REFERENCE BLOCK AXIAL OD660X95	3-80-993-A0673	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993016	Lara	UT REFERENCE BLOCK CIRCUM OD660X95	3-80-993-A0674	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993017	Lara	UT REFERENCE BLOCK AXIAL ID200X59	3-80-993-A0655	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993021	Lara	UT REFERENCE BLOCK AXIAL ID590X33	3-80-993-A1237	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993018	Lara	UT REFERENCE BLOCK CIRCUM ID200X59	3-80-993-A0656	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993019	Lara	UT REFERENCE BLOCK AXIAL OD219.1X49	3-80-993-A0653	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993020	Lara	UT REFERENCE BLOCK CIRCUM OD219.1X49	3-80-993-A0654	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993022	Lara	UT REFERENCE BLOCK CIRCUM ID590X33	3-80-993-A1238	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993023	Lara	UT REFERENCE BLOCK AXIAL ID680X38	3-80-993-A1239	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993024	Lara	UT REFERENCE BLOCK CIRCUM ID680X38	3-80-993-A1240	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993025	Lara	UT REFERENCE BLOCK AXIAL OD712X46	3-80-993-A1241	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993026	Lara	UT REFERENCE BLOCK CIRCUM OD712X46	3-80-993-A1242	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993027	Lara	UT REFERENCE BLOCK AXIAL ID300X90	3-80-993-A1259	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993028	Lara	UT REFERENCE BLOCK CIRCUM ID300X90	3-80-993-A1260	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993029	Lara	UT REFERENCE BLOCK AXIAL ID370X93	3-80-993-A1263	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993030	Lara	UT REFERENCE BLOCK CIRCUM ID370X93	3-80-993-A1264	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993031	Lara	UT REFERENCE BLOCK AXIAL OD812.8X80	3-80-993-A0659	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1834-HT-766-1-83-993	P1834183993032	Lara	UT REFERENCE BLOCK CIRCUM OD812.8X80	3-80-993-A0660	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993033	Lara	UT REFERENCE BLOCK AXIAL (ID360X112)P92	3-80-993-A1261	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1834-HT-766-1-83-993	P1834183993034	Lara	UT REFERENCE BLOCK CIRCUM (ID360X112)P92	3-80-993-A1262	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993035	Lara	UT REFERENCE BLOCK CIRCUM (OD864X49)P92	3-80-993-A1265	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993036	Lara	UT REFERENCE BLOCK AXIAL (OD864X49)P92	3-80-993-A1266	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993037	Lara	UT REFERENCE BLOCK AXIAL (OD230X74)P92	3-80-993-A0705	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993038	Lara	UT REFERENCE BLOCK CIRCUM (OD230X74)P92	3-80-993-A0706	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993039	Lara	UT REFERENCE BLOCK AXIAL (OD160X50)P92	3-80-993-A0703	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1834-HT-766-1-83-993	P1834183993040	Lara	UT REFERENCE BLOCK CIRCUM (OD160X50)P92	3-80-993-A0704	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1834-HT-766-1-83-993	P1834183993041	Lara	HARDNESS REFERENCE BLOCK P92 25X50X150	3-80-993-34138	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993001	Singrauli	UT REFERENCE BLOCK AXIAL OD406.4X77	3-80-993-A1233	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993002	Singrauli	UT REFERENCE BLOCK CIRC OD406.4X77	3-80-993-A1234	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993003	Singrauli	UT REFERENCE BLOCK AXIAL OD508X97	3-80-993-A0667	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993004	Singrauli	UT REFERENCE BLOCK CIRCUM OD508X97	3-80-993-A0668	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993005	Singrauli	UT REFERENCE BLOCK AXIAL OD559X79.5	3-80-993-A0675	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993006	Singrauli	UT REFERENCE BLOCK CIRCUM OD559X79.5	3-80-993-A0676	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993007	Singrauli	UT REFERENCE BLOCK AXIAL OD610X111	3-80-993-A0709	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1840-HT-768-1-83-993	P1840183993008	Singrauli	UT REFERENCE BLOCK CIRCUM OD610X111	3-80-993-A0710	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993009	Singrauli	UT REFERENCE BLOCK AXIAL OD610X88	3-80-993-A0665	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993010	Singrauli	UT REFERENCE BLOCK CIRCUM OD610X88	3-80-993-A0666	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993011	Singrauli	UT REFERENCE BLOCK AXIAL OD660X125	3-80-993-A0669	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.04

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RS	WBS	Material	Project	Description	Drawing	WBS Desc	Tot PR Qty	Tot PR Wt(MT)
RS01	U8/1840-HT-768-1-83-993	P1840183993012	Singrauli	UT REFERENCE BLOCK CIRCUM OD660X125	3-80-993-A0670	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993013	Singrauli	UT REFERENCE BLOCK AXIAL OD660X95	3-80-993-A0673	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993014	Singrauli	UT REFERENCE BLOCK CIRCUM OD660X95	3-80-993-A0674	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993015	Singrauli	UT REFERENCE BLOCK AXIAL ID200X59	3-80-993-A0655	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993016	Singrauli	UT REFERENCE BLOCK CIRCUM ID200X59	3-80-993-A0656	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993017	Singrauli	UT REFERENCE BLOCK AXIAL OD219.1X49	3-80-993-A0653	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993018	Singrauli	UT REFERENCE BLOCK CIRCUM OD219.1X49	3-80-993-A0654	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993019	Singrauli	UT REFERENCE BLOCK AXIAL ID590X33	3-80-993-A1237	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993020	Singrauli	UT REFERENCE BLOCK CIRCUM ID590X33	3-80-993-A1238	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993021	Singrauli	UT REFERENCE BLOCK AXIAL ID680X38	3-80-993-A1239	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993022	Singrauli	UT REFERENCE BLOCK CIRCUM ID680X38	3-80-993-A1240	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993023	Singrauli	UT REFERENCE BLOCK AXIAL OD712X46	3-80-993-A1241	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993024	Singrauli	UT REFERENCE BLOCK CIRCUM OD712X46	3-80-993-A1242	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993025	Singrauli	UT REFERENCE BLOCK AXIAL ID300X90	3-80-993-A1259	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993026	Singrauli	UT REFERENCE BLOCK CIRCUM ID300X90	3-80-993-A1260	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993027	Singrauli	UT REFERENCE BLOCK AXIAL ID370X93	3-80-993-A1263	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993028	Singrauli	UT REFERENCE BLOCK CIRCUM ID370X93	3-80-993-A1264	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993029	Singrauli	UT REFERENCE BLOCK AXIAL OD812.8X80	3-80-993-A0659	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1840-HT-768-1-83-993	P1840183993030	Singrauli	UT REFERENCE BLOCK CIRCUM OD812.8X80	3-80-993-A0660	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993031	Singrauli	UT REFERENCE BLOCK AXIAL (ID360X112)P92	3-80-993-A1261	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1840-HT-768-1-83-993	P1840183993032	Singrauli	UT REFERENCE BLOCK CIRCUM (ID360X112)P92	3-80-993-A1262	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993033	Singrauli	UT REFERENCE BLOCK CIRCUM (OD864X49)P92	3-80-993-A1265	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993034	Singrauli	UT REFERENCE BLOCK AXIAL (OD864X49)P92	3-80-993-A1266	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993035	Singrauli	UT REFERENCE BLOCK AXIAL (OD230X74)P92	3-80-993-A0705	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993036	Singrauli	UT REFERENCE BLOCK CIRCUM (OD230X74)P92	3-80-993-A0706	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993037	Singrauli	UT REFERENCE BLOCK AXIAL (OD160X50)P92	3-80-993-A0703	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1840-HT-768-1-83-993	P1840183993038	Singrauli	UT REFERENCE BLOCK CIRCUM (OD160X50)P92	3-80-993-A0704	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1840-HT-768-1-83-993	P1840183993039	Singrauli	HARDNESS REFERENCE BLOCK P92 25X50X150	3-80-993-34138	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993001	Sipat	UT REFERENCE BLOCK AXIAL OD406.4X77	3-80-993-A1233	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993002	Sipat	UT REFERENCE BLOCK CIRCUM OD406.4X77	3-80-993-A1234	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993003	Sipat	UT REFERENCE BLOCK AXIAL OD508X97	3-80-993-A0667	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993004	Sipat	UT REFERENCE BLOCK CIRCUM OD508X97	3-80-993-A0668	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993005	Sipat	UT REFERENCE BLOCK AXIAL OD559X79.5	3-80-993-A0675	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993006	Sipat	UT REFERENCE BLOCK CIRCUM OD559X79.5	3-80-993-A0676	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993007	Sipat	UT REFERENCE BLOCK AXIAL OD610X111	3-80-993-A0709	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1856-HT-825-1-83-993	P1856183993008	Sipat	UT REFERENCE BLOCK CIRCUM OD610X111	3-80-993-A0710	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993009	Sipat	UT REFERENCE BLOCK AXIAL OD610X88	3-80-993-A0665	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993010	Sipat	UT REFERENCE BLOCK CIRCUM OD610X88	3-80-993-A0666	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993011	Sipat	UT REFERENCE BLOCK AXIAL OD660X125	3-80-993-A0669	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.04
RS01	U8/1856-HT-825-1-83-993	P1856183993012	Sipat	UT REFERENCE BLOCK CIRCUM OD660X125	3-80-993-A0670	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993013	Sipat	UT REFERENCE BLOCK AXIAL OD660X95	3-80-993-A0673	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993014	Sipat	UT REFERENCE BLOCK CIRCUM OD660X95	3-80-993-A0674	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993015	Sipat	UT REFERENCE BLOCK AXIAL ID200X59	3-80-993-A0655	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993016	Sipat	UT REFERENCE BLOCK CIRCUM ID200X59	3-80-993-A0656	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993017	Sipat	UT REFERENCE BLOCK AXIAL OD219.1X49	3-80-993-A0653	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993018	Sipat	UT REFERENCE BLOCK CIRCUM OD219.1X49	3-80-993-A0654	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993019	Sipat	UT REFERENCE BLOCK AXIAL ID590X33	3-80-993-A1237	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993020	Sipat	UT REFERENCE BLOCK CIRCUM ID590X33	3-80-993-A1238	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993021	Sipat	UT REFERENCE BLOCK AXIAL ID680X38	3-80-993-A1239	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993022	Sipat	UT REFERENCE BLOCK CIRCUM ID680X38	3-80-993-A1240	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00

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RS01	U8/1856-HT-825-1-83-993	P1856183993023	Sipat	UT REFERENCE BLOCK AXIAL OD712X46	3-80-993-A1241	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993024	Sipat	UT REFERENCE BLOCK CIRCUM OD712X46	3-80-993-A1242	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993025	Sipat	UT REFERENCE BLOCK AXIAL ID300X90	3-80-993-A1259	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993026	Sipat	UT REFERENCE BLOCK CIRCUM ID300X90	3-80-993-A1260	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993027	Sipat	UT REFERENCE BLOCK AXIAL ID370X93	3-80-993-A1263	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993028	Sipat	UT REFERENCE BLOCK CIRCUM ID370X93	3-80-993-A1264	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993029	Sipat	UT REFERENCE BLOCK AXIAL OD812.8X80	3-80-993-A0659	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.02
RS01	U8/1856-HT-825-1-83-993	P1856183993030	Sipat	UT REFERENCE BLOCK CIRCUM OD812.8X80	3-80-993-A0660	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993031	Sipat	UT REFERENCE BLOCK AXIAL (ID360X112)P92	3-80-993-A1261	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.03
RS01	U8/1856-HT-825-1-83-993	P1856183993032	Sipat	UT REFERENCE BLOCK CIRCUM (ID360X112)P92	3-80-993-A1262	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993033	Sipat	UT REFERENCE BLOCK CIRCUM (OD864X49)P92	3-80-993-A1265	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993034	Sipat	UT REFERENCE BLOCK AXIAL (OD864X49)P92	3-80-993-A1266	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993035	Sipat	UT REFERENCE BLOCK AXIAL (OD230X74)P92	3-80-993-A0705	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993036	Sipat	UT REFERENCE BLOCK CIRCUM (OD230X74)P92	3-80-993-A0706	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993037	Sipat	UT REFERENCE BLOCK AXIAL (OD160X50)P92	3-80-993-A0703	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.01
RS01	U8/1856-HT-825-1-83-993	P1856183993038	Sipat	UT REFERENCE BLOCK CIRCUM (OD160X50)P92	3-80-993-A0704	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS01	U8/1856-HT-825-1-83-993	P1856183993039	Sipat	HARDNESS REFERENCE BLOCK P92 25X50X150	3-80-993-34138	CONSUMABLES & ERECTION MATERIALS # OS	1.000	0.00
RS02		TP9600010010	BHEL Trichy	UT Calibration Block	NDT-FB_UT-01	NDTL lab BHEL Trichy	2.000	0.01
RS02		TP9600010020	BHEL Trichy	UT Calibration Block	NDT-FB_UT-02	NDTL lab BHEL Trichy	2.000	0.02
RS02		TP9600010030	BHEL Trichy	UT Calibration Block	NDT-FB_UT-03	NDTL lab BHEL Trichy	2.000	0.06
RS02		TP9600010040	BHEL Trichy	UT Calibration Block	NDT-FB_UT-04	NDTL lab BHEL Trichy	2.000	0.06
RS02		TP9600010050	BHEL Trichy	UT Calibration Block	NDT-FB_UT-05	NDTL lab BHEL Trichy	2.000	0.14
RS02		TP9600010060	BHEL Trichy	UT Calibration Block	NDT-FB_UT-06	NDTL lab BHEL Trichy	2.000	0.20
RS02		TP9600010070	BHEL Trichy	UT Calibration Block	NDT-FB_UT-07	NDTL lab BHEL Trichy	2.000	0.36
RS02		TP9600010080	BHEL Trichy	UT Calibration Block	NDT-FB_UT-08	NDTL lab BHEL Trichy	2.000	0.18
RS02		TP9600010090	BHEL Trichy	UT Calibration Block	NDT-FB_UT-09	NDTL lab BHEL Trichy	2.000	0.50
RS02		TP9600010100	BHEL Trichy	UT Calibration Block	NDT-FB_UT-10	NDTL lab BHEL Trichy	2.000	0.62
RS02		TP9600010110	BHEL Trichy	UT Calibration Block	NDT-FB_UT-11	NDTL lab BHEL Trichy	2.000	0.41
RS02		TP9600010120	BHEL Trichy	UT Calibration Block	NDT-FB_UT-12	NDTL lab BHEL Trichy	2.000	0.58
RS02		TP9600010130	BHEL Trichy	UT Calibration Block	NDT-FB_UT-13	NDTL lab BHEL Trichy	2.000	0.82
TOTAL							143.000	5.31