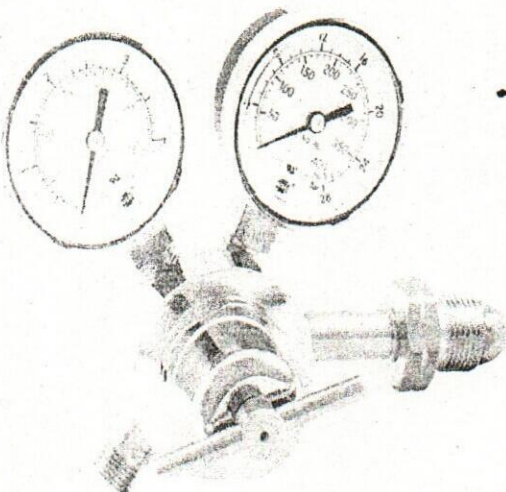
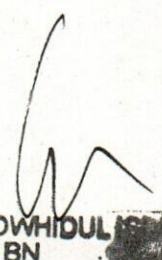


TECHNICAL SPECIFICATION OF REGULATOR ACETYLENE

Ser	Particulars	Description	
1.	Name of Item	Regulator Acetylene	
2.	Quantity	110 in no	
3.	Purpose	Use for Gas Cutting	
4.	Technical Parameters	a.	Capacity 14 bar
		b.	IMC B.R.0004.00001.0000
		c.	Type Two stage regulator
5.	Brand	GCE/Equivalent	
6.	Country of Origin	EU Countries, USA, UK	
7.	Country of Manufacture	To be mentioned	
8.	Year of Manufacture	2024 or later	
9.	Source of Supply	To be mentioned	
10.	Port of Shipment	To be mentioned	
11.	Supplier/ Local Agent	To be mentioned	
12.	Certificate and Document of Authentication	NA	
13.	Packing/ labeling	Standard	
14.	Warranty	At least 12 months from date of acceptance	
15.	Installation	NA	
16.	Test, Trill and acceptance	NA	
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required	
18.	Training	NA	
19.	Accessories	NA	
20.	Picture	Attached	




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TECHNICAL SPECIFICATION OF FLASH BACK ARRESTOR

Ser	Particulars	Description									
1.	Name of Item	Flash Back Arrestor Acetylene									
2.	Quantity	100 in no									
3.	Purpose	Used for Gas cutting									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>NA</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.F.0008.00002.0001</td></tr> <tr> <td>c.</td><td>Material</td><td>Brass</td></tr> </table>	a.	Size	NA	b.	IMC	B.F.0008.00002.0001	c.	Material	Brass
a.	Size	NA									
b.	IMC	B.F.0008.00002.0001									
c.	Material	Brass									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									




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TECHNICAL SPECIFICATION OF FLASH BACK ARRESTOR

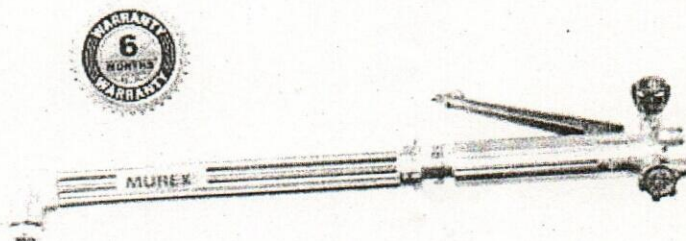
Ser	Particulars	Description									
1.	Name of Item	Flash Back Arrestor Oxygen									
2.	Quantity	100 in no									
3.	Purpose	Used for Gas cutting									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>NA</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.F.0008.00001.0001</td></tr> <tr> <td>c.</td><td>Material</td><td>Brass</td></tr> </table>	a.	Size	NA	b.	IMC	B.F.0008.00001.0001	c.	Material	Brass
a.	Size	NA									
b.	IMC	B.F.0008.00001.0001									
c.	Material	Brass									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									

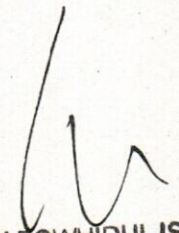



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TECHNICAL SPECIFICATION OF TORCH N M CUTTER

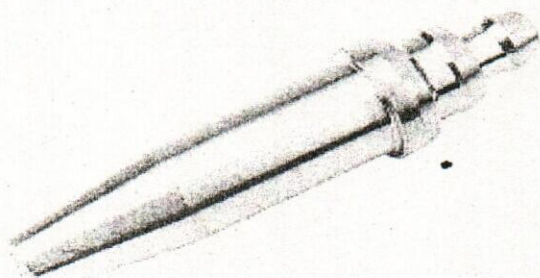
Ser	Particulars	Description												
1.	Name of Item	Torch N.M. Cutter 250 Safire												
2.	Quantity	110 in no												
3.	Purpose	For Ferrous metal cutting												
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>L-450mm</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.P.0365.00003.0003</td></tr> <tr> <td>c.</td><td>Material</td><td>Brass</td></tr> <tr> <td>d.</td><td>Type</td><td>Murex</td></tr> </table>	a.	Size	L-450mm	b.	IMC	B.P.0365.00003.0003	c.	Material	Brass	d.	Type	Murex
a.	Size	L-450mm												
b.	IMC	B.P.0365.00003.0003												
c.	Material	Brass												
d.	Type	Murex												
5.	Brand	GCE/Equivalent												
6.	Country of Origin	EU Countries, USA, UK												
7.	Country of Manufacture	To be mentioned												
8.	Year of Manufacture	2024 or later												
9.	Source of Supply	To be mentioned												
10.	Port of Shipment	To be mentioned												
11.	Supplier/ Local Agent	To be mentioned												
12.	Certificate and Document of Authentication	NA												
13.	Packing/ labeling	Standard												
14.	Warranty	At least 12 months from date of acceptance												
15.	Installation	NA												
16.	Test, Trill and acceptance	NA												
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required												
18.	Training	NA												
19.	Accessories	NA												
20.	Picture	Attached												




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TECHNICAL SPECIFICATION OF NOZZLE WELDING, GAS CUTTING

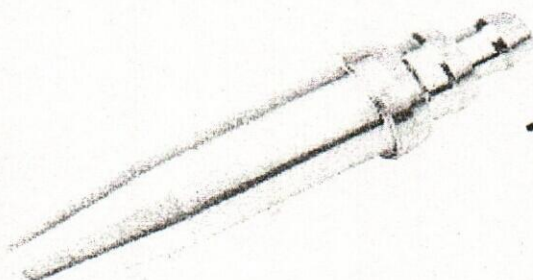
Ser	Particulars	Description		
1.	Name of Item	Nozzle, Welding Gas Cutting		
2.	Quantity	210 in no		
3.	Purpose	Used for Gas cutting		
4.	Technical Parameters	a.	Size	1.19mm
		b.	IMC	B.N.0449.00257.0011
		c.	Material	Copper-nickel
5.	Brand	GCE/Equivalent		
6.	Country of Origin	EU Countries, USA, UK		
7.	Country of Manufacture	To be mentioned		
8.	Year of Manufacture	2024 or later		
9.	Source of Supply	To be mentioned		
10.	Port of Shipment	To be mentioned		
11.	Supplier/ Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	NA		
13.	Packing/ labeling	Standard		
14.	Warranty	At least 12 months from date of acceptance		
15.	Installation	NA		
16.	Test, Trill and acceptance	NA		
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required		
18.	Training	NA		
19.	Accessories	NA		
20.	Picture	Attached		




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9 TECHNICAL SPECIFICATION OF NOZZLE WELDING, GAS CUTTING

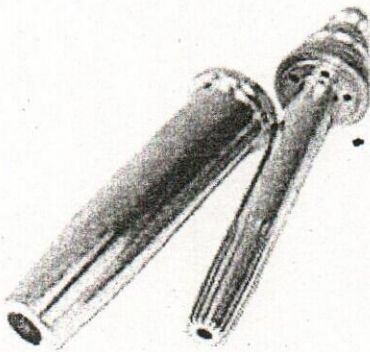
Ser	Particulars	Description									
1.	Name of Item	Nozzle, Welding Gas Cutting									
2.	Quantity	300 in no									
3.	Purpose	Used for Gas cutting									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>1.58mm</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.N.0358.00167.0017</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper-nickel</td></tr> </table>	a.	Size	1.58mm	b.	IMC	B.N.0358.00167.0017	c.	Material	Copper-nickel
a.	Size	1.58mm									
b.	IMC	B.N.0358.00167.0017									
c.	Material	Copper-nickel									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									

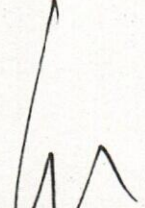



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5 TECHNICAL SPECIFICATION OF NOZZLE, LP GAS CUTTING

TECHNICAL SPECIFICATION OF NOZZLE				
Ser	Particulars	Description		
1.	Name of Item	Nozzle, LP Gas Cutting		
2.	Quantity	200 In No		
3.	Purpose	Used for Gas cutting		
4.	Technical Parameters	a.	Size	1/32"
		b.	IMC	B.N.0358.00161.0007
		c.	Material	Copper-nickel
5.	Brand	GCE/Equivalent		
6.	Country of Origin	EU Countries, USA, UK		
7.	Country of Manufacture	To be mentioned		
8.	Year of Manufacture	2024 or later		
9.	Source of Supply	To be mentioned		
10.	Port of Shipment	To be mentioned		
11.	Supplier/ Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	NA		
13.	Packing/ labeling	Standard		
14.	Warranty	At least 12 months from date of acceptance		
15.	Installation	NA		
16.	Test, Trill and acceptance	NA		
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required		
18.	Training	NA		
19.	Accessories	NA		
20.	Picture	Attached		




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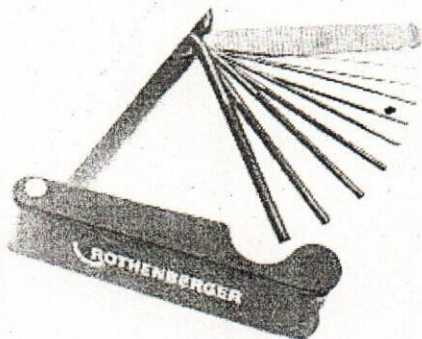
2 TECHNICAL SPECIFICATION OF NOZZLE CUTTING SAFIRE

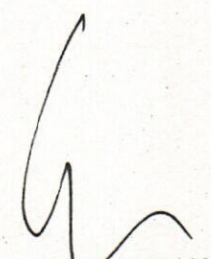
Ser	Particulars	Description									
1.	Name of Item	Nozzle, Cutting Safire									
2.	Quantity	100 in no									
3.	Purpose	Used for Gas cutting									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>1/32"</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.N.0358.00161.0007</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper-nickel</td></tr> </table>	a.	Size	1/32"	b.	IMC	B.N.0358.00161.0007	c.	Material	Copper-nickel
a.	Size	1/32"									
b.	IMC	B.N.0358.00161.0007									
c.	Material	Copper-nickel									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									


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SPECIFICATION OF NOZZLE, CLEANER SET

Ser	Particulars	Description									
1.	Name of Item	Nozzle, Cleaner Set									
2.	Qty	150 in no									
3.	Purpose	Use for Nozzle, Cleaning									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>Various Size (0.5mm -3mm)</td></tr> <tr> <td>b.</td><td>Type</td><td>Box Type (Set)</td></tr> <tr> <td>c.</td><td>IMC</td><td>B.N.0011.00007.0000</td></tr> </table>	a.	Size	Various Size (0.5mm -3mm)	b.	Type	Box Type (Set)	c.	IMC	B.N.0011.00007.0000
a.	Size	Various Size (0.5mm -3mm)									
b.	Type	Box Type (Set)									
c.	IMC	B.N.0011.00007.0000									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									




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SPECIFICATION OF SPARK LIGHTER

Ser	Particulars	Description		
1.	Name of Item	Spark Lighter		
2.	Qty	200 in no		
3.	Purpose	Use for gas cutting		
4.	Technical Parameters	a.	Size	L-200mm, B-38mm
		b.	Type	Pistol type (Steel body)
		c.	IMC	B.L.0167.00006.0000
5.	Brand	GCE/Equivalent		
6.	Country of Origin	EU Countries, USA, UK		
7.	Country of Manufacture	To be mentioned		
8.	Year of Manufacture	2024 or later		
9.	Source of Supply	To be mentioned		
10.	Port of Shipment	To be mentioned		
11.	Supplier/ Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	NA		
13.	Packing/ labeling	Standard		
14.	Warranty	At least 12 months from date of acceptance		
15.	Installation	NA		
16.	Test, Trill and acceptance	NA		
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required		
18.	Training	NA		
19.	Accessories	NA		
20.	Picture	Attached		

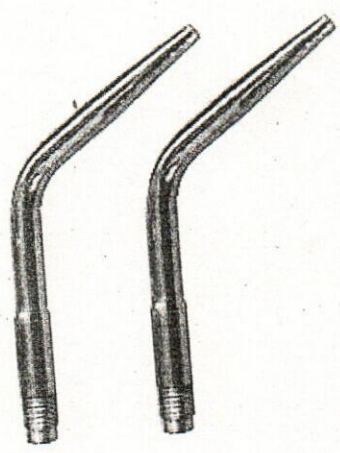



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TECHNICAL SPECIFICATION OF NOZZLE WELDING

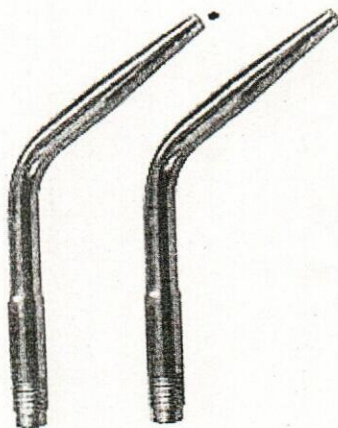
TECHNICAL SPECIFICATION OF NOZZLE				
Ser	Particulars	Description		
1.	Name of Item	Nozzle, Welding		
2.	Quantity	20 in no		
3.	Purpose	Used for Gas cutting		
4.	Technical Parameters	a.	Size	NO - 2
		b.	IMC	B.N.0011.00016.0000
		c.	Material	Copper-nickel
		d.	Capacity	14 bar
5.	Brand	GCE/Equivalent		
6.	Country of Origin	EU Countries, USA, UK		
7.	Country of Manufacture	To be mentioned		
8.	Year of Manufacture	2024 or later		
9.	Source of Supply	To be mentioned		
10.	Port of Shipment	To be mentioned		
11.	Supplier/ Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	NA		
13.	Packing/ labeling	Standard		
14.	Warranty	At least 12 months from date of acceptance		
15.	Installation	NA		
16.	Test, Trill and acceptance	NA		
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required		
18.	Training	NA		
19.	Accessories	NA		
20.	Picture	Attached		



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TECHNICAL SPECIFICATION OF NOZZLE WELDING

Ser	Particulars	Description												
1.	Name of Item	Nozzle, Welding												
2.	Quantity	20 in no												
3.	Purpose	Used for Gas cutting												
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>NO - 3</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.N.0011.00017.0000</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper-nickel</td></tr> <tr> <td>d.</td><td>Capacity</td><td>14 bar</td></tr> </table>	a.	Size	NO - 3	b.	IMC	B.N.0011.00017.0000	c.	Material	Copper-nickel	d.	Capacity	14 bar
a.	Size	NO - 3												
b.	IMC	B.N.0011.00017.0000												
c.	Material	Copper-nickel												
d.	Capacity	14 bar												
5.	Brand	GCE/Equivalent												
6.	Country of Origin	EU Countries, USA, UK												
7.	Country of Manufacture	To be mentioned												
8.	Year of Manufacture	2024 or later												
9.	Source of Supply	To be mentioned												
10.	Port of Shipment	To be mentioned												
11.	Supplier/ Local Agent	To be mentioned												
12.	Certificate and Document of Authentication	NA												
13.	Packing/ labeling	Standard												
14.	Warranty	At least 12 months from date of acceptance												
15.	Installation	NA												
16.	Test, Trill and acceptance	NA												
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required												
18.	Training	NA												
19.	Accessories	NA												
20.	Picture	Attached												



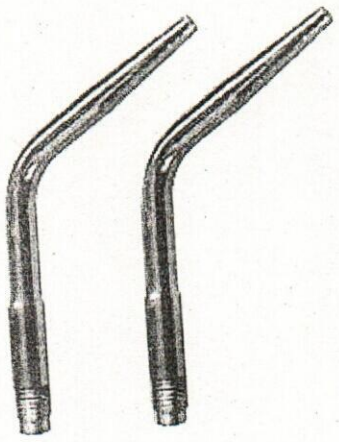

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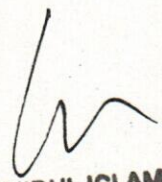
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TECHNICAL SPECIFICATION OF NOZZLE WELDING

TECHNICAL SPECIFICATION

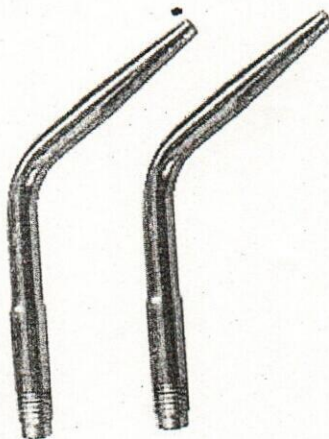
Ser	Particulars	Description	
1.	Name of Item	Nozzle, Welding	
2.	Quantity	15 in no	
3.	Purpose	Used for Gas cutting	
4.	Technical Parameters	a. Size	NO - 5
		b. IMC	B.N.0011.00018.0000
		c. Material	Copper-nickel
		d. Capacity	14 bar
5.	Brand	GCE/Equivalent	
6.	Country of Origin	EU Countries, USA, UK	
7.	Country of Manufacture	To be mentioned	
8.	Year of Manufacture	2024 or later	
9.	Source of Supply	To be mentioned	
10.	Port of Shipment	To be mentioned	
11.	Supplier/ Local Agent	To be mentioned	
12.	Certificate and Document of Authentication	NA	
13.	Packing/ labeling	Standard	
14.	Warranty	At least 12 months from date of acceptance	
15.	Installation	NA	
16.	Test, Trill and acceptance	NA	
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required	
18.	Training	NA	
19.	Accessories	NA	
20.	Picture	Attached	




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TECHNICAL SPECIFICATION OF NOZZLE WELDING

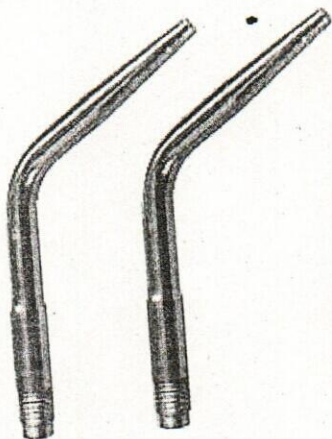
Ser	Particulars	Description
1.	Name of Item	Nozzle, Welding
2.	Quantity	15 in no
3.	Purpose	Used for Gas cutting
4.	Technical Parameters	a. Size NO - 7
		b. IMC B.N.0011.00019.0000
		c. Material Copper-nickel
		d. Capacity 14 bar
5.	Brand	GCE/Equivalent
6.	Country of Origin	EU Countries, USA, UK
7.	Country of Manufacture	To be mentioned
8.	Year of Manufacture	2024 or later
9.	Source of Supply	To be mentioned
10.	Port of Shipment	To be mentioned
11.	Supplier/ Local Agent	To be mentioned
12.	Certificate and Document of Authentication	NA
13.	Packing/ labeling	Standard
14.	Warranty	At least 12 months from date of acceptance
15.	Installation	NA
16.	Test, Trill and acceptance	NA
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required
18.	Training	NA
19.	Accessories	NA
20.	Picture	Attached



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TECHNICAL SPECIFICATION OF NOZZLE WELDING

Ser	Particulars	Description												
1.	Name of Item	Nozzle, Welding												
2.	Quantity	10 in no												
3.	Purpose	Used for Gas cutting												
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>NO - 10</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.N.0011.00020.0000</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper-nickel</td></tr> <tr> <td>d.</td><td>Capacity</td><td>14 bar</td></tr> </table>	a.	Size	NO - 10	b.	IMC	B.N.0011.00020.0000	c.	Material	Copper-nickel	d.	Capacity	14 bar
a.	Size	NO - 10												
b.	IMC	B.N.0011.00020.0000												
c.	Material	Copper-nickel												
d.	Capacity	14 bar												
5.	Brand	GCE/Equivalent												
6.	Country of Origin	EU Countries, USA, UK												
7.	Country of Manufacture	To be mentioned												
8.	Year of Manufacture	2024 or later												
9.	Source of Supply	To be mentioned												
10.	Port of Shipment	To be mentioned												
11.	Supplier/ Local Agent	To be mentioned												
12.	Certificate and Document of Authentication	NA												
13.	Packing/ labeling	Standard												
14.	Warranty	At least 12 months from date of acceptance												
15.	Installation	NA												
16.	Test, Trill and acceptance	NA												
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required												
18.	Training	NA												
19.	Accessories	NA												
20.	Picture	Attached												

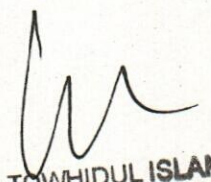


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BN DOCKYARD

SPECIFICATION OF SHANK SAFIRE 4 & 5 COMPLETE WITH MIXTURE PROTECTOR LH & RH NOZZLE

Ser	Particulars	Description												
1.	Name of Item	Shank Safire 4 & 5 Complete With Mixture Protector LH & RH Nozzle												
2.	Quantity	40 in no												
3.	Purpose	Used for Gas Welding												
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>4 & 5 mm (L-200mm)</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.S.1649.00054.0053</td></tr> <tr> <td>c.</td><td>Capacity</td><td>14 bar</td></tr> <tr> <td>d.</td><td>Material</td><td>Copper -nickel</td></tr> </table>	a.	Size	4 & 5 mm (L-200mm)	b.	IMC	B.S.1649.00054.0053	c.	Capacity	14 bar	d.	Material	Copper -nickel
a.	Size	4 & 5 mm (L-200mm)												
b.	IMC	B.S.1649.00054.0053												
c.	Capacity	14 bar												
d.	Material	Copper -nickel												
5.	Brand	GCE/Equivalent												
6.	Country of Origin	EU Countries, USA, UK												
7.	Country of Manufacture	To be mentioned												
8.	Year of Manufacture	2024 or later												
9.	Source of Supply	To be mentioned												
10.	Port of Shipment	To be mentioned												
11.	Supplier/ Local Agent	To be mentioned												
12.	Certificate and Document of Authentication	NA												
13.	Packing/ labeling	Standard												
14.	Warranty	At least 12 months from date of acceptance												
15.	Installation	NA												
16.	Test, Trill and acceptance	NA												
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required												
18.	Training	NA												
19.	Accessories	NA												
20.	Picture	Attached												

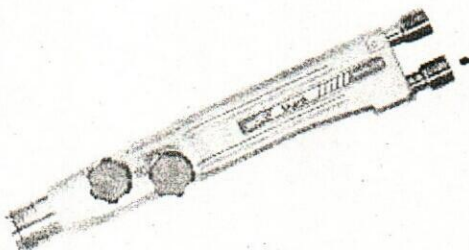


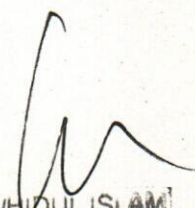

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SPECIFICATION OF SHANK SAFIRE

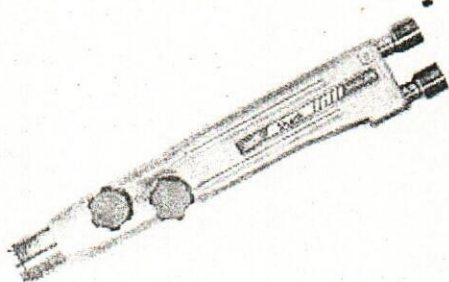
Ser	Particulars	Description									
1.	Name of Item	Shank Safire									
2.	Qty	05 in no									
3.	Purpose	Used for Gas Welding									
4.	Technical Parameters	<table><tr><td>a.</td><td>Size</td><td>4mm (L-200mm)</td></tr><tr><td>b.</td><td>IMC</td><td>B.S.1649.00054.0053</td></tr><tr><td>c.</td><td>Material</td><td>Copper –nickel</td></tr></table>	a.	Size	4mm (L-200mm)	b.	IMC	B.S.1649.00054.0053	c.	Material	Copper –nickel
a.	Size	4mm (L-200mm)									
b.	IMC	B.S.1649.00054.0053									
c.	Material	Copper –nickel									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									




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SPECIFICATION OF SHANK SAFIRE

Ser	Particulars	Description									
1.	Name of Item	Shank Safire									
2.	Qty	05 in no									
3.	Purpose	Used for Gas Welding									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>4mm (L-200mm)</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.S.1649.00054.0054</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper -nickel</td></tr> </table>	a.	Size	4mm (L-200mm)	b.	IMC	B.S.1649.00054.0054	c.	Material	Copper -nickel
a.	Size	4mm (L-200mm)									
b.	IMC	B.S.1649.00054.0054									
c.	Material	Copper -nickel									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									

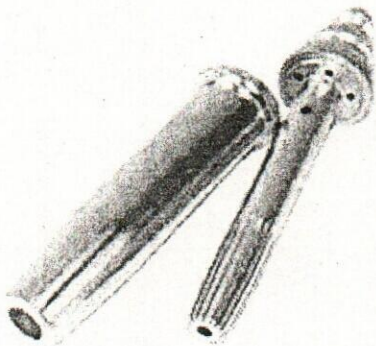


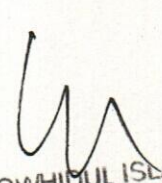

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TECHNICAL SPECIFICATION OF NOZZLE, LP GAS CUTTING

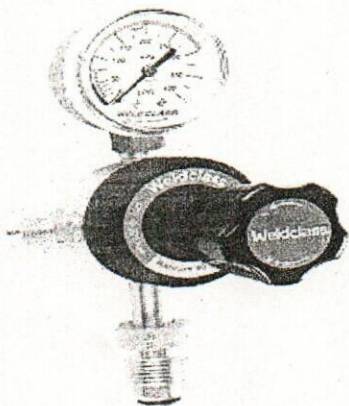
Ser	Particulars	Description									
1.	Name of Item	Nozzle, LP Gas Cutting									
2.	Quantity	200 In No									
3.	Purpose	Used for Gas cutting									
4.	Technical Parameters	<table> <tr> <td>a.</td><td>Size</td><td>1/16"</td></tr> <tr> <td>b.</td><td>IMC</td><td>B.N.0358.00167.0017</td></tr> <tr> <td>c.</td><td>Material</td><td>Copper-nickel</td></tr> </table>	a.	Size	1/16"	b.	IMC	B.N.0358.00167.0017	c.	Material	Copper-nickel
a.	Size	1/16"									
b.	IMC	B.N.0358.00167.0017									
c.	Material	Copper-nickel									
5.	Brand	GCE/Equivalent									
6.	Country of Origin	EU Countries, USA, UK									
7.	Country of Manufacture	To be mentioned									
8.	Year of Manufacture	2024 or later									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Supplier/ Local Agent	To be mentioned									
12.	Certificate and Document of Authentication	NA									
13.	Packing/ labeling	Standard									
14.	Warranty	At least 12 months from date of acceptance									
15.	Installation	NA									
16.	Test, Trill and acceptance	NA									
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required									
18.	Training	NA									
19.	Accessories	NA									
20.	Picture	Attached									

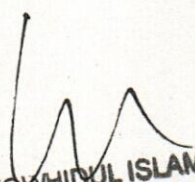



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TECHNICAL SPECIFICATION OF REGULATOR LP

TECHNICAL SPECIFICATIONS		
Ser	Particulars	Description
1.	Name of Item	Regulator LP
2.	Qty	100 in no
3.	Purpose	Use for Gas Cutting
4.	Technical Parameters	a. Capacity 14 bar
		b. IMC B.R.0042.00023.0001
		c. Materiel Brass
5.	Brand	GCE/Equivalent
6.	Country of Origin	EU Countries, USA, UK
7.	Country of Manufacture	To be mentioned
8.	Year of Manufacture	2024 or later
9.	Source of Supply	To be mentioned
10.	Port of Shipment	To be mentioned
11.	Supplier/ Local Agent	To be mentioned
12.	Certificate and Document of Authentication	NA
13.	Packing/ labeling	Standard
14.	Warranty	At least 12 months from date of acceptance
15.	Installation	NA
16.	Test, Trill and acceptance	NA
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required
18.	Training	NA
19.	Accessories	NA
20.	Picture	Attached




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TECHNICAL SPECIFICATION OF RUBBER HOSE OXYGEN

Ser	Particulars	Description												
1.	Name of Item	Rubber Hose Oxygen												
2.	Qty	2000 mtr												
3.	Purpose	Used for gas cutting												
4.	Technical Parameters	<table><tr><td>a.</td><td>Material</td><td>Rubber</td></tr><tr><td>b.</td><td>Capacity</td><td>14 bar</td></tr><tr><td>c.</td><td>IMC</td><td>E.H.0022.00012.0001</td></tr><tr><td>d.</td><td>Size</td><td>Inner dia-8mm, outer dia 16mm</td></tr></table>	a.	Material	Rubber	b.	Capacity	14 bar	c.	IMC	E.H.0022.00012.0001	d.	Size	Inner dia-8mm, outer dia 16mm
a.	Material	Rubber												
b.	Capacity	14 bar												
c.	IMC	E.H.0022.00012.0001												
d.	Size	Inner dia-8mm, outer dia 16mm												
5.	Brand	GCE/Equivalent												
6.	Country of Origin	EU Countries, USA, UK												
7.	Country of Manufacture	To be mentioned												
8.	Year of Manufacture	2024 or later												
9.	Source of Supply	To be mentioned												
10.	Port of Shipment	To be mentioned												
11.	Supplier/ Local Agent	To be mentioned												
12.	Certificate and Document of Authentication	NA												
13.	Packing/ labeling	Standard												
14.	Warranty	At least 12 months from date of acceptance												
15.	Installation	NA												
16.	Test, Trill and acceptance	NA												
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required												
18.	Training	NA												
19.	Accessories	NA												
20.	Picture	Attached												

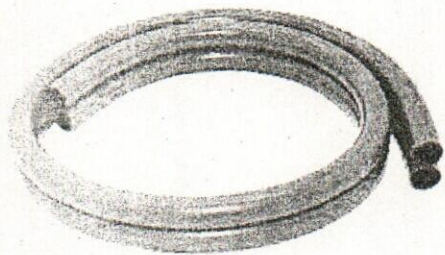


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TECHNICAL SPECIFICATION OF RUBBER HOSE ACETYLENE

Particulars		Description	
1. Name of Item		Rubber Hose Acetylene	
2. Qty		2000 mtr	
3. Purpose		Used for gas cutting	
4. Technical Parameters	a.	Material	Rubber
	b.	Capacity	14 bar
	c.	IMC	E.H.0018.00007.0000
	d.	Size	Inner dia-8mm, outer dia 16mm
5. Brand		GCE/Equivalent	
6. Country of Origin		EU Countries, USA, UK	
7. Country of Manufacture		To be mentioned	
8. Year of Manufacture		2024 or later	
9. Source of Supply		To be mentioned	
10. Port of Shipment		To be mentioned	
11. Supplier/ Local Agent		NA	
12. Certificate and Document of Authentication		Standard	
13. Packing/ labeling		At least 12 months from date of acceptance	
14. Warranty		NA	
15. Installation		NA	
16. Test, Trill and acceptance		The interested bidder may visit the representative shop if required	
17. Site Visit (Focal Point)		NA	
18. Training		NA	
19. Accessories		Attached	
20. Picture			



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TECHNICAL SPECIFICATION OF HAND GLOVES LEATHER

Ser	Particulars	Description
1.	Name of Item	Hand Gloves Leather
2.	Qty	1000 Pair
3.	Purpose	Used for safety
4.	Technical Parameters	a. Type Soft
		b. Size Length-350mm
		c. IMC E.G.0018.00007.0000
		d. Material Leather
5.	Brand	GCE/Equivalent
6.	Country of Origin	EU Countries, USA, UK
7.	Country of Manufacture	To be mentioned
8.	Year of Manufacture	2024 or later
9.	Source of Supply	To be mentioned
10.	Port of Shipment	To be mentioned
11.	Supplier/ Local Agent	To be mentioned
12.	Certificate and Document of Authentication	NA
13.	Packing/ labeling	Standard
14.	Warranty	At least 12 months from date of acceptance
15.	Installation	NA
16.	Test, Trill and acceptance	NA
17.	Site Visit (Focal Point)	The interested bidder may visit the representative shop if required
18.	Training	NA
19.	Accessories	NA
20.	Picture	Attached




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 Lt Cdr BN
 OIC P & W Shop
 BN DOCKYARD