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Enolgas SafeFlex™ Total Gas System

CATALOG 2026

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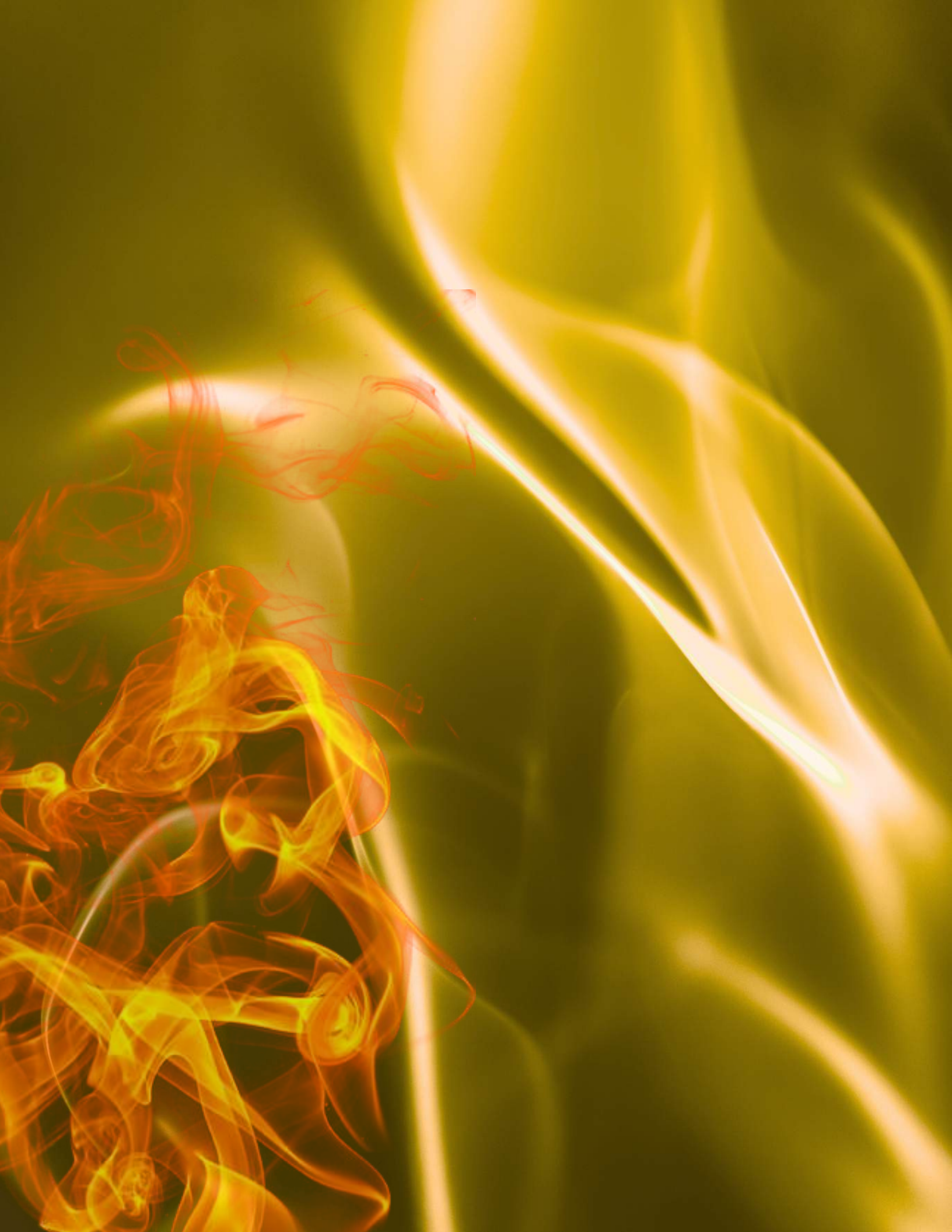

Enolgas SafeFlex™ Total Gas System

At Enolgas USA, gas flow control is more than a product—it's our legacy. Backed by over six decades of engineering excellence through the Enolgas Group, we deliver industry-leading solutions in gas valves, fittings, and piping systems.

Our gas product line is designed to meet the highest standards of safety, reliability, and performance across residential, commercial, and industrial applications. From precision-machined brass valves to robust pipe and fitting systems, every component reflects our dedication to quality and innovation.

With a proven track record in gas distribution technologies, Enolgas USA is your trusted partner for durable components, technical expertise, and responsive service.

Brass press fittings are designed for connecting multilayer pipes and are suitable for both civil and industrial installations, such as hydro-sanitary systems, radiator, and underfloor heating systems, air conditioning, domestic gas supply, and compressed air systems.

These can be used with the following jaw profiles: H, TH, and U. Installing press fittings guarantees a secure and high-quality connection in a short amount of time. By utilizing an electromechanical press tool along with the appropriate jaws, the AISI 304 steel sleeve is compressed, ensuring a perfect mechanical seal. Additionally, the O-rings provide effective hydraulic sealing.
The primary characteristics of press fittings include durability, as the use of electromechanical tools ensures a perfect and long-lasting seal.

Press fittings are not only quick to install but also versatile in their applications. The nylon ring windows provide a way to verify correct installation, making them practical for a wide range of projects.

ENGINEERED FOR SAFETY.
BUILT FOR PERFORMANCE.
TRUSTED WORLDWIDE.

66 YEARS EXPERIENCE

A 66-year history told through thousands of products.

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BALL VALVES

FOR GAS APPLICATIONS

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12410 Series- Forged Brass Ball Valve Female NPT with Yellow Steel Lever

Features:

- Sandblasted Brass Body with Steel Lever
- Sizes: 1/4" - 4"
- Certifications: UL | FM | CSA
- Connection: NPT x NPT
- Pressure:
  900 PSI (1/4" - 3/8")
  600 PSI (1/2" - 1")
  350 PSI (1-1/4" - 4")
- ANSI Standard B1.20.1
- CSA 9.1:21 from 1/4" to 2"
- Temperature: -4° F to 266° F
- Application: Hot and Cold Water, Compressed Air, Oils, All Kinds of Gases, Non-aggressive Fluids

Item	Size	Connection Type	Inner Case Qty	Master Case Qty	MC weight lbs
12410-002	1/4"	Female x Female NPT	20	100	30.53402
12410-003	3/8"	Female x Female NPT	20	100	30.64425
12410-005	1/2"	Female x Female NPT	20	80	35.40624
12410-007	3/4"	Female x Female NPT	12	48	33.22366
12410-010	1"	Female x Female NPT	8	32	34.56848
12410-012	1-1/4"	Female x Female NPT	4	20	36.8172
12410-015	1-1/2"	Female x Female NPT	4	8	22.39897
12410-020	2"	Female x Female NPT	2	8	33.33389
12410-025	2-1/2"	Female x Female NPT	1	4	29.91673
12410-030	3"	Female x Female NPT	1	3	36.92743
12410-040	4"	Female x Female NPT	1	1	29

12940 Series - Brass Ball Valve Male NPT x Female NPT with T-Handle

Features:

- Brass Body Nickel Plated
- Size: 1/2" - 3/4"
- Connection: Male NPT x Female NPT
- Certification: CSA | UL
- Yellow Handle
- Pressure:
  725 PSI
- Temperature Limits: -4°F TO 140°F For Gas Application, -4°F TO 266°F For All Other Applications
- Application: Hot and Cold Water, Compressed Air, Oils, All Kinds of Gases, Non-Aggressive Fluids

Item	Size	Connection Type	Inner Case Qty	Master Case Qty	MC weight lbs
12940-005	1/2"	Male NPT x Female NPT	15	75	32.85
12940-007	3/4"	Male NPT x Female NPT	12	48	34

12941 Series - Brass Ball Valve MF x NPT with Yellow Handle

Features:

- NPT Brass Body Nickel Plated
- Size: 1/2" - 3/4"
- Connection: Male NPT X Female NPT
- Certifications: CSA
- Yellow Handle
- Pressure:
  725 PSI
- Temperature Limits: -4°F TO 140°F For Gas Application, -4°F TO 266°F For All Other Applications
- Application: Hot and Cold Water, Compressed Air, Oils, All Kinds of Gases, Non-Aggressive Fluids

Item	Size	Connection Type	Inner Case Qty	Master Case Qty	MC weight lbs
12941-005	1/2"	MALE NPT x FEMALE NPT	15	75	35.05
12941-007	3/4"	MALE NPT x FEMALE NPT	12	48	35.05

12960 Series- Brass Ball Valve Female x Female Threaded NPT with Yellow Handle

Features:

- Brass Body
- Sizes: 1/4"-1"
- Connection: Female x Female NPT
- Certifications: CSA | FM
- Standard: ANSI B1.20.1
- Yellow Handle
- Pressure:
  920 PSI (1/4"-3/8")
  580 PSI (1/2" - 1")
- Temperature: -4° F to 140° F for Gas Application; -4° F to 266° F for All Other Applications
- Application: Hot and Cold Water, Compressed Air, Oils, All Kinds of Gases, Non-aggressive Fluids

Item	Size	Connection Type	Inner Case Qty	Master Case Qty	MC weight lbs
12960-002	1/4"	Female x Female NPT	25	200	29.08
12960-003	3/8"	Female x Female NPT	25	125	35.125
12960-005	1/2"	Female x Female NPT	20	80	31.217
12960-007	3/4"	Female x Female NPT	6	36	28.028
12960-010	1"	Female x Female NPT	12	48	28.0224

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MULTILAYER

SYSTEMS

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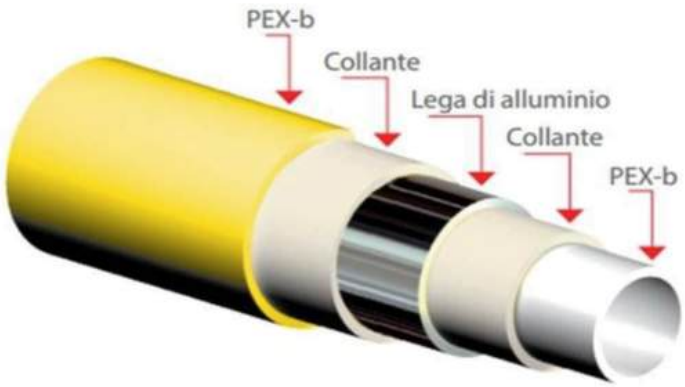
18075 Series - PEX Pipes

Pipe Features:

- Linear thermal expansion coeff. : 0.025 mm/m-K
- Internal roughness: 7-10 µm
- Thermal conductivity: 0.40 W/mK
- Weld aluminium
- Maximum working pressure: 0.5 bar
- Allowable Temperature: -30 °C ÷ 110°C
- Crosslinking method: B (silanes)
- Oxygen permeability: 0 mg/l
- Min Bending radius (without bending spring): 5 x ø ext
- Min Bending radius (with bending spring): 3.5 x ø ext

Reference standard: UNI 11344, ISO 17484-1, UNI/TS 11343, UNI 7129, DM 16/04/08



D (e)(mm)	E(mm)	D (i)(mm)	F(m)	Rolls on pallets
16	2.0	12	R100	25
20	2.0	16	R100	15
26	3.0	20	R50	10
32	3.0	26	R25	12

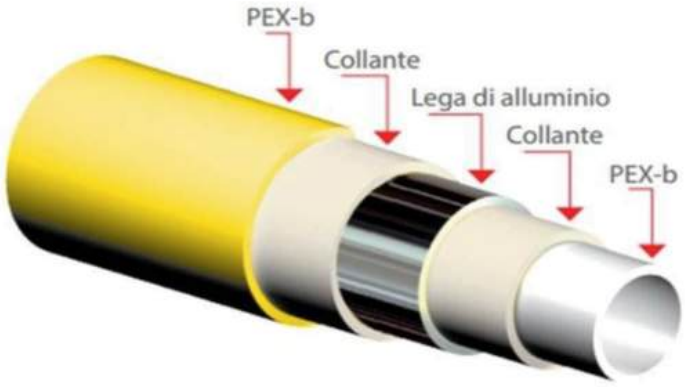
Item	Size	Inner Case Qty	Master Case Qty
18075-016-020	16 x 2 x 2.0 mm - 100 meter roll	-	25
18075-020-020	20 x 2 x 2.0 mm - 100 meter roll	-	15
18075-026-030	26 x 3 x 3.0 mm - 50 meter roll	-	10
18075-032-030	32 x 3 x 3.0 mm - 25 meter roll	-	12

18076 Series - Multilayer Pipe Rigid

Pipe Features:

- Linear thermal expansion coeff. : 0.025 mm/m-K
- Internal roughness: 7-10 µm
- Thermal conductivity: 0.40 W/mK
- Weld aluminium
- Maximum working pressure: 0.5 bar
- Allowable Temperature: -30 °C ÷ 110°C
- Crosslinking method: B (silanes)
- Oxygen permeability: 0 mg/l
- Min Bending radius (without bending spring): 5 x ø ext
- Min Bending radius (with bending spring): 3.5 x ø ext

Reference standard: UNI 11344, ISO 17484-1, UNI/TS 11343, UNI 7129, DM 16/04/08



D (e)(mm)	E(mm)	D (i)(mm)	Rolls on pallets
16	2.0	12	25
20	2.0	16	15
26	3.0	20	10
32	3.0	26	12

Item	Size	Inner Case Qty	Master Case Qty
18076-016-020	16 x 2 x 2.0 mm	-	-
18076-020-020	20 x 2 x 2.0 mm	-	-
18076-026-030	26 x 3 x 3.0 mm	-	-
18076-032-030	32 x 3 x 3.0 mm	-	-

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18079 Series - Corrugated Gas Hose

Item	Size	Inner Case Qty	Master Case Qty
18079-019	19 mm	-	50 M
18079-023	23 mm	-	50 M

18080 Series - Multilayer Corrugated Gas Pipe

Item	Size	Inner Case Qty	Master Case Qty
18080-016	16 mm - 50 meter roll	-	50 M
18080-023	23 mm - 50 meter roll	-	50 M

18078A Series - Mini-Press 22V ACC - Basic Pack

Press Features:

- Includes 5 Press Tongs TH16, 20, 26, 32, 50
- Universal up to 1-1/4".
- 360° rotatable
- Li-Ion 21.6 V, 2.5 Ah battery
- For approx. 390 pressings
- Pressing in under 4 s. Automatic circuit control

Item	Weight	Power	Force	Working Range
18078A	5.5 lbs	380 W / 3.5 Amps	22 kN	Ø ⅜ – 1 ¼"

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18000 Series - Elbow 90° Press x Press

Item	Size	Inner Case Qty	Master Case Qty
18000-016-016	16 x 16 mm	5	30
18000-020-020	20 x 20 mm	5	30
18000-026-026	26 x 26 mm	5	15
18000-032-032	32 x 32 mm	5	10
18000-050-050	50 x 50 mm	3	-
18000-063-063	63 x 63 mm	2	-

18010 Series - Elbow 90° Press x Female Take-off

Item	Size	Inner Case Qty	Master Case Qty
18010-016-005	16mm x 1/2"	5	30
18010-020-005	20mm x 1/2"	5	30
18010-020-007	20mm x 3/4"	5	25
18010-026-007	26mm x 3/4"	5	20
18010-026-010	26mm x 1"	5	10
18010-032-007	32mm x 3/4"	5	10
18010-032-010	32mm x 1"	5	10
18010-050-015	50mm x 1-1/2"	-	-

18011 Series - 45° ELBOW GAS

Item	Size	Inner Case Qty	Master Case Qty
18011-026-026	26 x 26 mm	16	-
18011-032-032	32 x 32 mm	8	-

18015 Series - Elbow 90° Press x Male Threaded Take-off

Item	Size	Inner Case Qty	Master Case Qty
18015-016-005	16mm x 1/2"	5	40
18015-016-007	16mm x 3/4"	5	25
18015-020-005	20mm x 1/2"	5	30
18015-020-007	20mm x 3/4"	5	25
18015-026-007	26mm x 3/4"	5	20
18015-032-007	32mm x 3/4"	5	10
18015-032-010	32mm x 1"	5	10
18015-050-015	50mm x 1-1/2"	4	-

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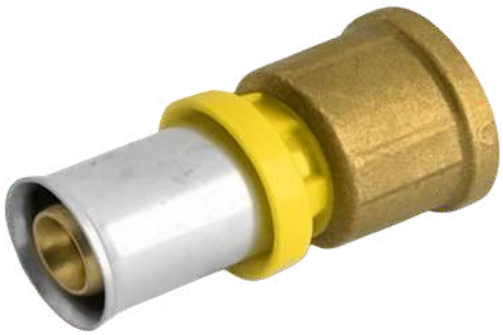
18020 Series - Press x Male Adaptor

Item	Size	Inner Case Qty	Master Case Qty
18020-016-005	16mm x 1/2"	5	40
18020-016-007	16mm x 3/4	-	-
18020-020-005	20mm x 1/2"	5	40
18020-020-007	20mm x 3/4"	5	35
18020-026-005	26mm x 1/2"	-	-
18020-026-007	26mm x 3/4"	5	30
18020-026-010	26mm x 1"	5	20
18020-032-010	32mm x 1"	5	20
18020-050-015	50mm x 1-1/2"	-	-
18020-063-020	63mm x 2"	-	-

18025 Series - Press x Female Adaptor



Item	Size	Inner Case Qty	Master Case Qty
18025-016-005	16mm x 1/2"	5	40
18025-016-007	16mm x 3/4"	-	-
18025-020-005	20mm x 1/2"	5	40
18025-020-007	20mm x 3/4"	5	30
18025-026-007	26mm x 3/4"	5	30
18025-026-010	26mm x 1"	5	15
18025-032-010	32mm x 1"	5	15
18025-032-012	32mm x 1-1/4"	-	-
18025-050-015	50mm x 1-1/2"	-	-

18030 Series - Coupling Press x Press

Item	Size	Inner Case Qty	Master Case Qty
18030-016-016	16 x 16 mm	5	40
18030-020-020	20 x 20 mm	5	40
18030-026-026	26 x 26 mm	5	20
18030-032-032	32 x 32 mm	5	15
18030-050-050	50 x 50 mm	4	-
18030-063-063	63 x 63 mm	3	-

18035 Series - Reducing Coupling Press x Press

Item	Size	Inner Case Qty	Master Case Qty
18035-020-016	20 x 16 mm	5	40
18035-026-016	26 x 16 mm	5	30
18035-026-020	26 x 20 mm	5	30
18035-032-016	32 x 16 mm	-	-
18035-032-020	32 x 20 mm	5	20
18035-032-026	32 x 26 mm	5	15
18035-050-032	50 x 32 mm	-	-
18035-063-050	63 x 50 mm	-	-

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18040 Series - Tee A 90° - Press x Press x Press

Item	Size	Inner Case Qty	Master Case Qty
18040-016-016-016	16 x 16 x 16 mm	2	20
18040-020-020-020	20 x 20 x 20 mm	2	16
18040-026-026-026	26 x 26 x 26 mm	2	10
18040-032-032-032	32 x 32 x 32 mm	2	8
18040-050-050-050	50 x 50 x 50 mm	1	-
18040-063-063-063	63 x 63 x 63 mm	-	-

18045 Series - Tee A 90° Press x Press x Threaded Female Take-off

Item	Size	Inner Case Qty	Master Case Qty
18045-016-005-016	16mm x 1/2" x 16 mm	16	20
18045-020-005-020	20mm x 1/2" x 20 mm	16	20
18045-020-007-020	20mm x 3/4" x 20 mm	-	16
18045-026-005-026	26 mm x 1/2" x 26 mm	-	-
18045-026-007-026	26mm x 3/4" x 26 mm	12	16
18045-032-005-032	32 mm x 1/2" x 32 mm	-	-
18045-032-007-032	32 mm x 3/4" x 32 mm	-	-
18045-032-010-032	32 mm x 1" x 32 mm	-	8
18045-050-007-050	50 mm x 3/4" x 50 mm	-	8
18045-050-010-050	50 mm x 1" x 50 mm	-	-
18045-050-012-050	50 mm x 1-1/4" x 50 mm	-	-
18045-050-015-050	50 mm x 1-1/2" x 50 mm	-	-

18046 Series - Tee A 90° Press x Male Threaded Take-off

Item	Size	Inner Case Qty	Master Case Qty
18046-016-005-016	16mm x 1/2" x 16mm	-	30
18046-026-005-026	26mm x 1/2" x 26mm	-	-
18046-026-007-026	26mm x 3/4" x 26mm	-	20
18046-032-007-032	32mm x 3/4" x 32mm	-	8
18046-032-010-032	32 mm x 1" x 32mm	-	8
18046-050-012-050	50 mm x 1-1/4" x 50mm	-	-
18046-050-015-050	50 mm x 1-1/2" x 50mm	-	-

18050 Series - Reducing Tee A 90° Press x Press x Press

Item	Size	Inner Case Qty	Master Case Qty
18050-020-016-016	20 x 16 x 16 mm	2	16
18050-020-016-020	20 x 16 x 20 mm	2	16
18050-020-020-016	20 x 20 x 16 mm	2	16
18050-026-016-026	26 x 16 x 26 mm	2	12
18050-026-020-020	26 x 20 x 20 mm	2	12
18050-026-020-026	26 x 20 x 26 mm	2	12
18050-026-026-016	26 x 26 x 16 mm	2	12
18050-026-026-020	26 x 26 x 20 mm	2	12
18050-032-020-020	32 x 20 x 20 mm	2	8
18050-032-020-032	32 x 20 x 32 mm	2	8
18050-032-026-026	32 x 26 x 26 mm	2	8
18050-032-026-032	32 x 26 x 32 mm	2	8
18050-032-032-020	32 x 32 x 20 mm	2	8
18050-032-032-026	32 x 32 x 26 mm	2	8

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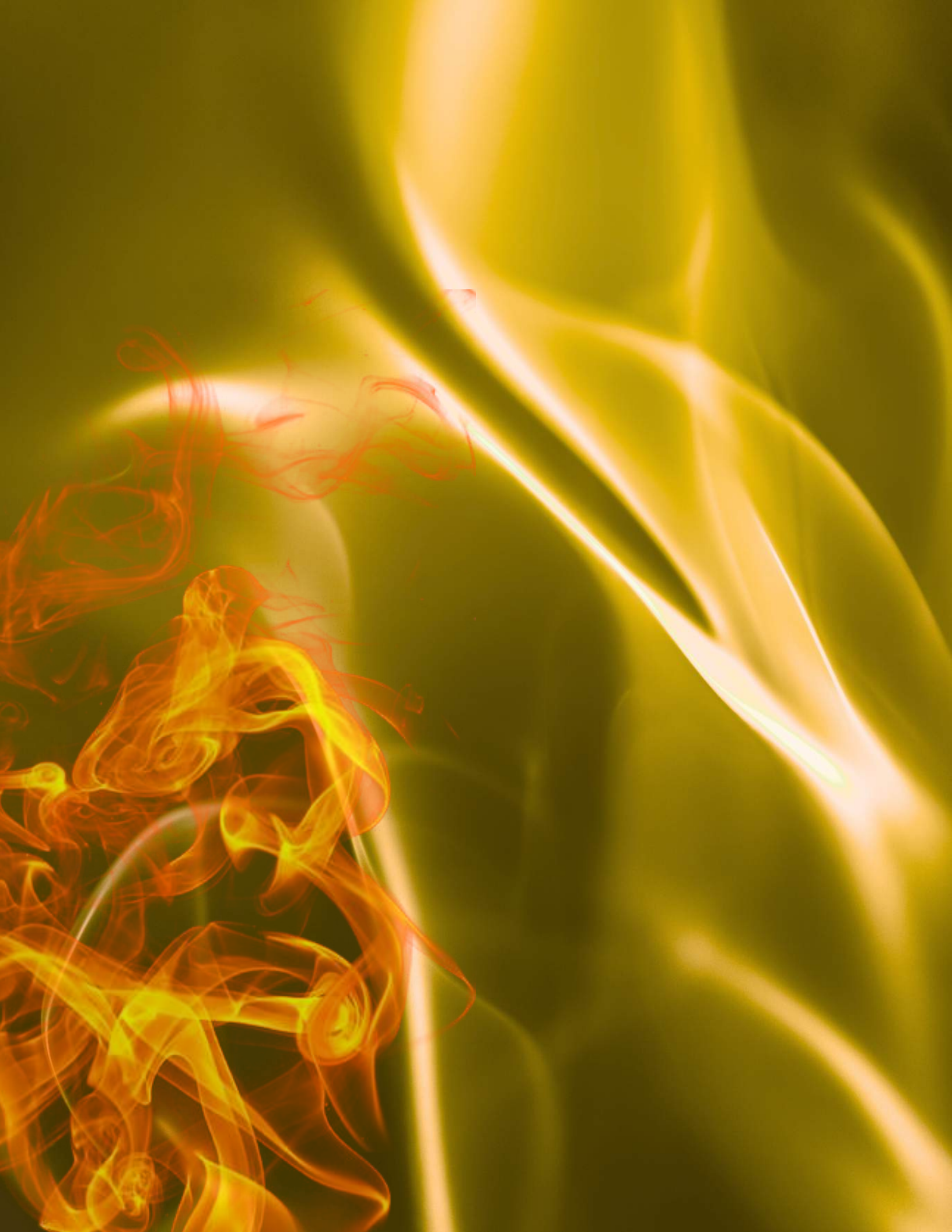
18060 Series - Wall Plate Elbow Press x Female

Item	Size	Inner Case Qty	Master Case Qty
18060-016-005	16mm x 1/2"	5	15
18060-020-005	20mm x 1/2"	5	15

18077 Series - Straight Fitting with Rotating Nut

Item	Size	Inner Case Qty	Master Case Qty
18077-016-002	16 mm x 1/4"	-	50
18077-016-005	16 mm x 1/2"	-	50
18077-016-007	16 mm x 3/4"	-	50
18077-020-005	20 mm x 1/2"	-	50
18077-020-007	20 mm x 3/4"	-	40
18077-026-007	26 mm x 3/4"	-	30
18077-026-010	26 mm x 1"	-	20
18077-032-010	32 mm x 1"	-	20
18077-032-012	32 mm x 1-1/4"	-	-
18077-032-015	32 mm x 1-1/2"	-	-



ENOLGAS
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CSST

CORRUGATED STAINLESS STEEL TUBING

ENOLGAS USA

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18062 Series - CSST Yellow Tubing

Item	Size	Roll Dimensions (cm)	Inner Case Qty	Master Case Qty
18062-005	1/2" - 246'	66 x 23	-	-
18062-007	3/4" - 246'	72 x 30	-	-
18062-010	1" - 180'	72 x 36	-	-

18063 Series - Brass Union Female x Female

Item	Size	Inner Case Qty	Master Case Qty
18063-005	1/2" x 1/2"	15	60
18063-007	3/4" x 3/4"	10	40
18063-010	1" x 1"	12	24

18064 Series - Brass Male Fitting Male x Female

Item	Size	Inner Case Qty	Master Case Qty
18064-005-005	1/2" x 1/2"	20	80
18064-007-007	3/4" x 3/4"	10	40
18064-010-010	1" x 1"	10	20

18065 Series - Brass Female Fitting Female x Female

Item	Size	Inner Case Qty	Master Case Qty
18065-005-005	1/2" x 1/2"	20	80
18065-007-007	3/4" x 3/4"	10	40
18065-010-010	1" x 1"	15	30

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GAS CONNECTORS

COMMERCIAL & RESIDENTIAL

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USA

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19000 Series - SS Gas Connector Yellow Coated 5/8" OD MIP x MIP

Item	Size	Inner Case Qty	Master Case Qty
19000-005-005-036	1/2" x 1/2" x 36"	9	25
19000-005-005-048	1/2" x 1/2" x 48"	16	25
19000-005-005-060	1/2" x 1/2" x 60"	5	12
19000-005-005-072	1/2" x 1/2" x 72"	6	12

19001 Series - SS Gas Connector Yellow Coated 5/8" OD MIP x FIP

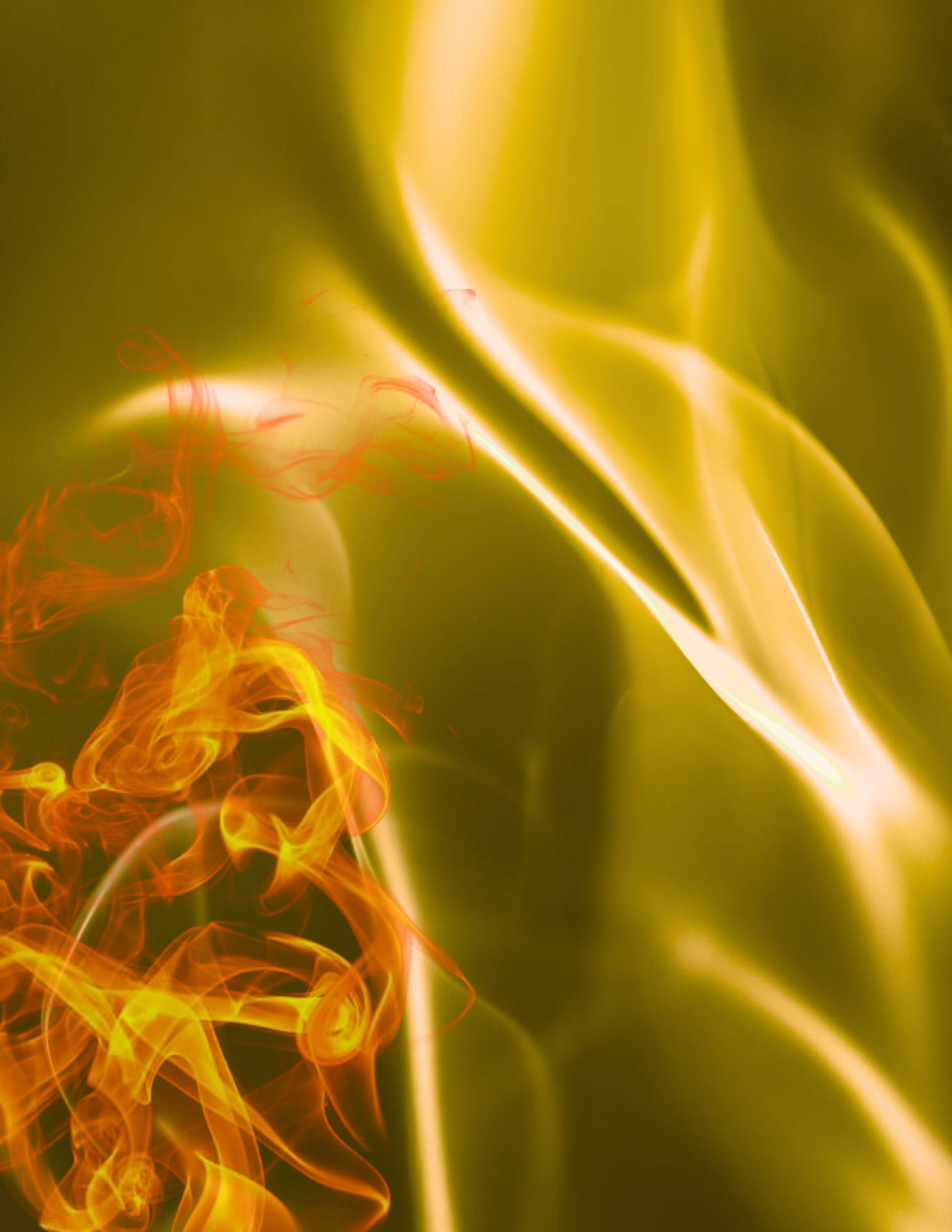
Item	Size	Inner Case Qty	Master Case Qty
19001-005-005-036	1/2" x 1/2" x 36"	4	25
19001-005-005-048	1/2" x 1/2" x 48"	4	25
19001-005-005-060	1/2" x 1/2" x 60"	9	12
19001-005-005-072	1/2" x 1/2" x 72"	9	12

19002 Series - Gas Connector Yellow Coated 1/2" OD

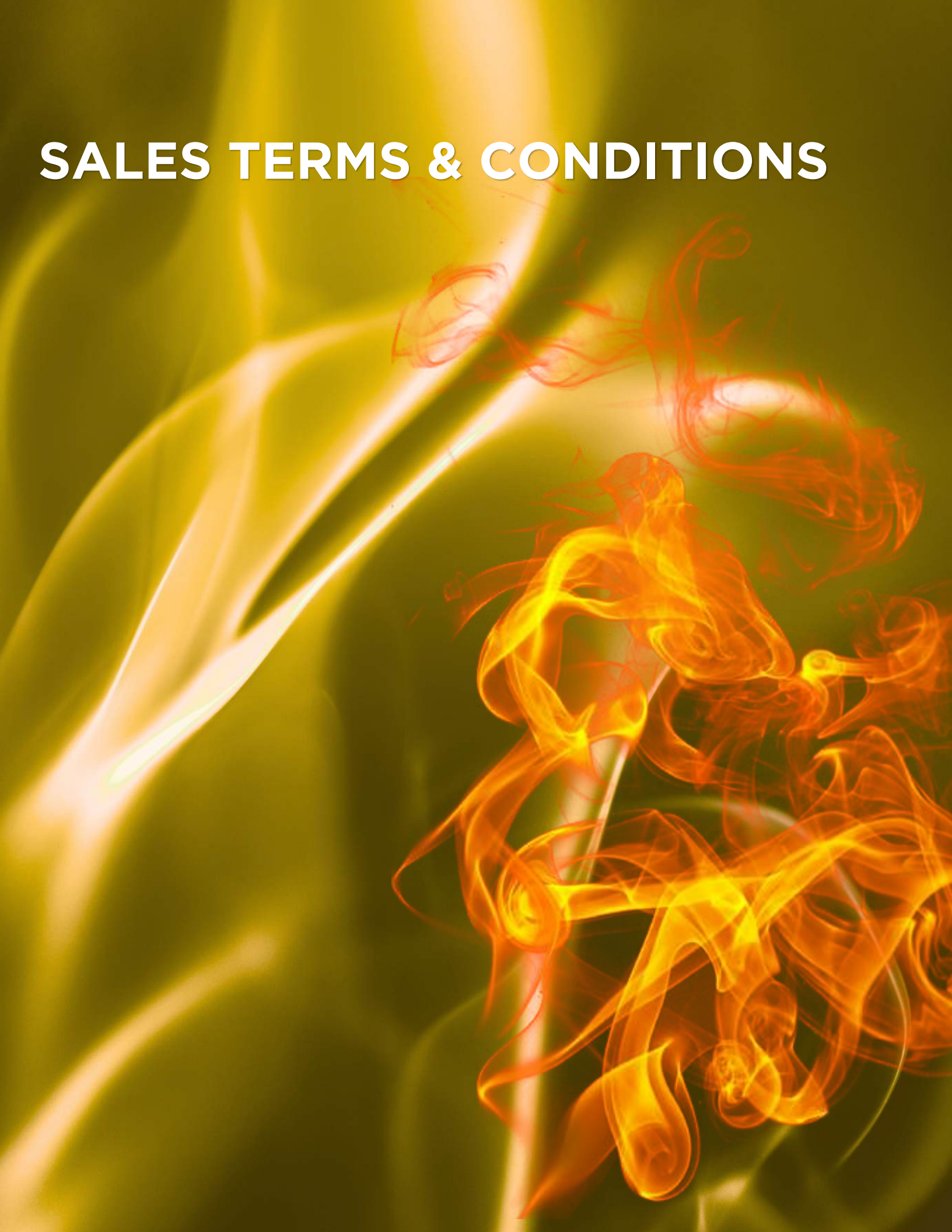
Item	Size	Inner Case Qty	Master Case Qty
19002-005-005-360	1/2" x 1/2" x 36"	4	25
19002-005-005-480	1/2" x 1/2" x 48"	4	25

19005 Series - SS Stationary Commercial Gas Connector - Yellow Coated

Item	Size	Inner Case Qty	Master Case Qty
19005-005-005-036	1/2" x 1/2" x 36"	10	25
19005-005-005-048	1/2" x 1/2" x 48"	13	25
19005-007-007-036	3/4" x 3/4" x 36"	15	25
19005-007-007-048	3/4" x 3/4" x 48"	20	25
19005-007-007-060	3/4" x 3/4" x 60"	14	10
19005-007-007-072	3/4" x 3/4" x 72"	16	10



SALES TERMS & CONDITIONS



SALES TERMS AND CONDITIONS

Enolgas USA, Inc., herein referred to as “the Company”, operates as a master distributor of brass valves, piping and fitting systems within the wholesale market, providing top-quality products and services from its warehouses in Orlando, Florida, and Nashville, Tennessee, to clients across the USA, Canada, and Latin America. Governed by Florida law, the Company commits to excellence in all its operations.

SCOPE AND APPLICATION:
These Sales Terms and Conditions (“Terms”) govern all sales made by the Company to the buyer (“Buyer”), unless expressly modified or excluded by written agreement signed by an authorized representative of the Company. Acceptance of these Terms is a prerequisite for any purchase. Submission of an order by the Buyer constitutes acceptance of these Terms.

ORDER ACCEPTANCE AND CANCELLATION:
Order Acceptance: All orders are subject to acceptance by the Company. The Company reserves the right to refuse any order based on inventory availability, credit concerns, or any other business reason. An order is considered accepted only upon issuance of a written confirmation by the Company or shipment of products.
Order Modification or Cancellation: Orders accepted by the Company may not be modified or canceled by the Buyer without written consent from the Company. Cancellation or modification requests may be subject to cancellation fees, restocking charges, or adjustments based on the status of the order.

PRICING, INVOICING, AND PAYMENT TERMS:

Pricing:
Prices are subject to change without prior notice and will be established at the time of order acceptance. Prices quoted are exclusive of taxes, shipping, and handling fees unless otherwise stated.

Invoicing:
The Company will issue an invoice upon shipment of the products. The invoice will detail product prices, any applicable discounts, taxes, and shipping charges.

Terms of Payment:
The conditions for settling invoices are advantageous, offering a 2% discount for payments made within 30 days from the date of invoice issuance, with the total balance due by the 45th day (Net 45). This discount is applicable solely to the cost of products before the addition of any shipping fees. All payments should be transacted in U.S. dollars. Should payment not be received by the designated due date, it will be considered overdue.

Handling Overdue Payments:
Should the Buyer not fulfill the payment obligations within the stipulated timeframe, a monthly finance charge of 1.5%, or the highest rate allowable by law (if lower), will be applied to the overdue amount. In situations of delayed payment, the Company retains the authority to halt the delivery of products and pause any ongoing or future services under the current contracts with the Buyer, until the outstanding balance is cleared.

MINIMUM ORDER AND FREIGHT:

No Minimum Purchase Requirement:
At the Company, we welcome orders of any magnitude, affirming our commitment to cater to the diverse needs of our clientele without enforcing a minimum purchase criterion.

Shipping and Handling Policies:

Domestic Orders: For any domestic order amassing a net value of $3,000.00 or more, the Company is pleased to cover the freight expenses, ensuring a cost-effective solution for our valued customers. This policy is aimed at supporting and incentivizing bulk purchases within the United States, excluding specific territories such as Canada and regions beyond the U.S. borders.

International and Canadian Orders: When it comes to orders destined for Canada or international locations or domestic orders not meeting the $3,000.00 net threshold, the responsibility for freight charges shifts to the buyer. These charges will be calculated and itemized on the final invoice to ensure transparency.

Delivery Terms: Our standard delivery term is F.O.B. (Free On Board) shipping point, meaning that the ownership and risk of loss transition from the Company to the buyer the moment our products are handed over to the transportation carrier. This policy underlines the transfer of responsibility and ensures clarity in the management of shipments.

COMPLIANCE WITH PROPOSITION 65:
In adherence to the health and safety standards set forth by the State of California, the Company rigorously observes the mandates of Proposition 65. This initiative is designed to safeguard consumers by informing them of exposures to chemicals known to the state to cause cancer, birth defects, or other reproductive harm. For comprehensive details about these substances and the relevant safety precautions, we encourage our customers to visit www.P65Warnings.ca.gov. Our commitment to Proposition 65 underscores our dedication to the well-being of our clients and the environment, ensuring that all products destined for California are labeled in accordance with these regulatory guidelines.

ACCURACY OF PRODUCT DETAILS AND STOCK AVAILABILITY:
The Company is dedicated to ensuring that all product descriptions, specifications, and availability information are accurate and up-to-date. However, there might be instances where inaccuracies arise. In such cases, the Company holds the discretion to update or rectify any information without assuming any responsibility for these discrepancies. We commit to proactive communication with our customers should any changes affect their purchase decisions.

POLICY ON RETURNS AND PRODUCT CLAIMS:

Procedure for Returning Products: Customers have the opportunity to return products within a 30-day period following delivery, provided that the items are in their original packaging and have not been used. A restocking fee may apply to facilitate the return process. It is important to note that custom-made or special-order products are final sales and, as such, are not eligible for return.

Reporting Damages or Shortages: In the unfortunate event that products arrive damaged or are missing from the shipment, it is imperative that customers notify the Company within a five-business-day window from the delivery date. Prompt reporting is crucial to enable us to address and rectify the issue efficiently.

LIMITATION OF LIABILITY:

In relation to any disputes, grievances, or claims that may emerge from or in connection with this agreement, including but not limited to the products provided, the Company's financial responsibility shall be strictly confined to the cost of the products or services that are the subject of the claim. At no point will the Company bear liability for any ancillary, consequential, indirect, or punitive damages. This policy underscores our commitment to fairness and transparency, ensuring that our accountability aligns with the direct value of the goods or services involved, without extending to potential indirect losses or damages.

The company provides the original manufacturer's warranty regarding the product. There are no additional implied warranties of merchantability. Also, there is no implied warranty of fitness for specific usage. This limited warranty is solely for the original purchasers and cannot be transferred or assigned.

GOVERNING LAW AND DISPUTE RESOLUTION:

These Terms shall be governed by and interpreted in accordance with the laws of the State of Florida, without regard to its conflicts of laws principles.

Any disputes arising out of these Terms shall be resolved first through good-faith negotiations. If unresolved, disputes shall be submitted to arbitration in Florida, pursuant to the rules of the American Arbitration Association.

AMENDMENTS AND MODIFICATIONS:

The Company reserves the right to amend or modify these Terms at any time. Such amendments will be effective immediately upon notification to the Buyer, which may be done through any reasonable means, including posting on the Company's website.

ENTIRE AGREEMENT:

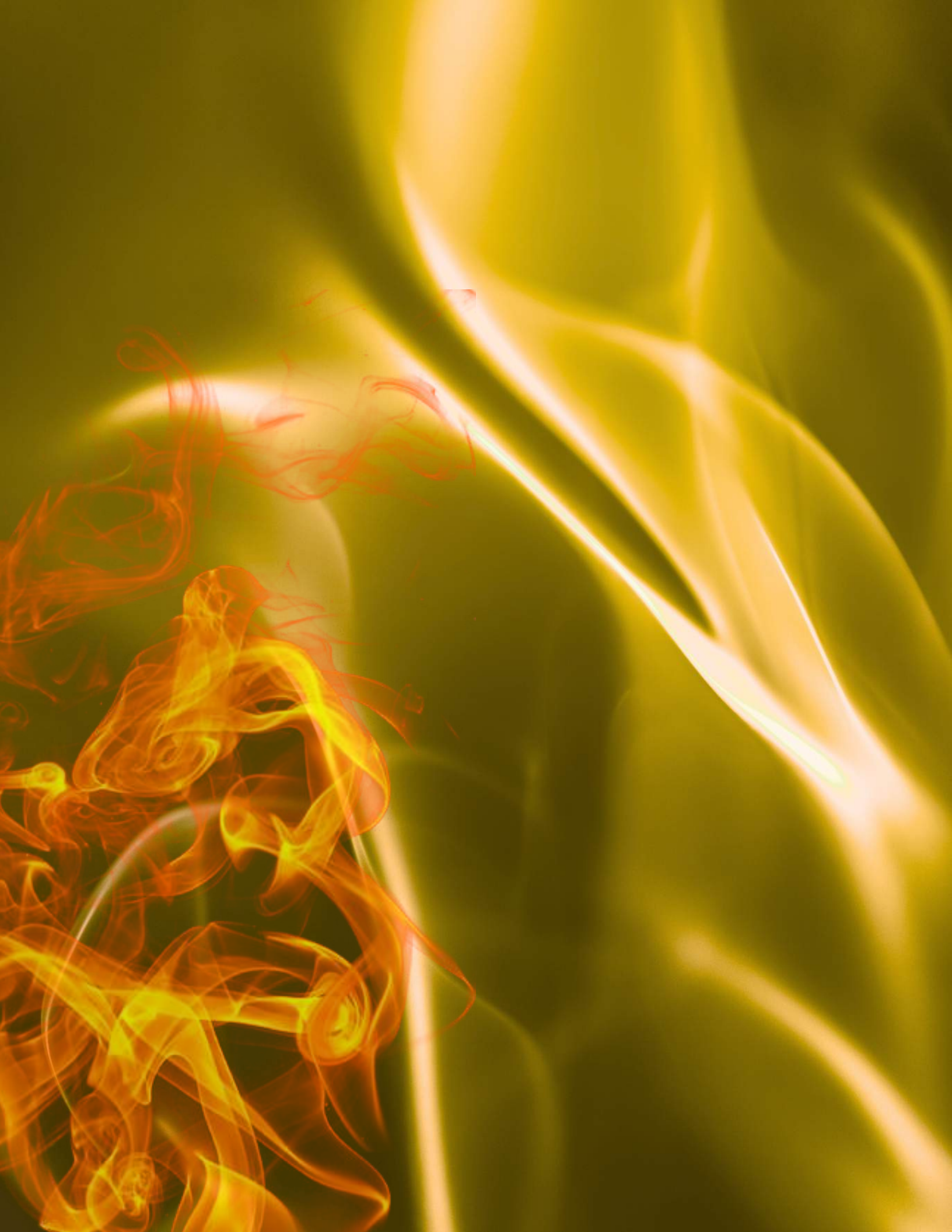
These Terms constitute the entire agreement between the Company and the Buyer regarding the subject matter hereof and supersede all prior or contemporaneous understandings, agreements, negotiations, representations, and warranties, both written and oral.

CONTACT INFORMATION:

Should you require additional details or wish to seek clarifications about these Terms, we warmly invite you to get in touch with us. Our team is ready to assist with any inquiries or support you may need. Please feel free to contact Enolgas USA, Inc. at:

Orlando, Florida Office:
Address: 1271 La Quinta Drive, Suite 7
Phone: +1 754-205-7903
Email: sales@enolgasusa.com

Our dedicated customer service team is available during business hours to provide you with the information and support you require.



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