

JSC "GAZPROMTRUBINVEST"

OUR PRODUCT RANGE

STANDARD	OUTSIDE DIAMETER, MM	WALL THICKNESS, MM	GRADES	THREADED CONNECTION
TUBING (method - ERW)				
API Spec 5CT GOST R 53366-2009 GOST 31446-2017	60,32-114,3	4,83-7,0	J55, K72, N80Q, R95, L80-1, P110	NU (HKT), HKM
GOST R 52203-2004	60,3-114,3	5,0-7,0	Дс, Кс, Ес, Лс, Мс	Triangular, HKM
TU 14-3P-31-2005	60,3-114,3	5,0-8,5	Дс, Дсх, Кс, Ксх, Ес, Есх, Лс, Лсх	Triangular, HKM
TU 1321-003-25955489-2008 TU 1327-003-25955489-2010 TU 1327-011-25955489-2014	60,3-114,3	5,0-8,5	Дс, Кс, Ес, Лс	Premium (BpT3-H-1, BpT3-H-2)
TU 14-3P-27-2000	73,0	5,5	Дс	-
TU 14-3P-28-2001	60,3-114,3	5,0-7,0	Дс	Triangular
TU 14-3P-29-2002	60,3-114,3	5,0-7,0	Дс	Triangular, HKM
CASING (method - ERW)				
API Spec 5CT GOST R 53366-2009	114,3-426,0	6,35-14,0	J55, N80Q, R95, M65, L80-1, P110	SC, LC, OTTM, OTTG, BC (Buttress)
ГОСТ 31446-2017 TU 14-3P-30-2015 TU 24.20-018-25955489- 2017	101,6-425,45	5,21-14,0	Дс, Кс, Ес, Лс, Мс, J55, N80Q, R95, M65, L80-1, P110	SC, LC, OTTM, OTTG, BC (Buttress), Premium (BpT3-1, BpT3-2)
TU 14-3P-32-2005	114,3-168,3	5,2-8,9	Дс, Дсх, Кс, Ксх, Ес, Есх, Лс, Лсх	SC, LC, OTTM, OTTG, BC (Buttress)
TU 1321-002-25955489-2008 TU 1321-008-25955489-2009 TU 1321-002-25955489-2010 TU 1321-012-25955489-2013	114,3-168,3	6,4-10,7	Дс, Кс, Ес, Лс	Premium (BpT3-1, BpT3-2)
TU 1321-006-25955489-09	101,6	6,5	Дс	Triangular, OTTM
PIPE FOR CONVEYING GAS AND OIL (method - ERW)				
API Spec 5L	73,0-323,9	2,8-12,7	X42-X70	
GOST 31447-2012	114,0-426,0	3,0-14,0	K38-K60	
GOST 20295-85	114,0-426,0	2,0-13,0	K38-K60	
TU 14-3P-26-99	42,0-159,0	3,0-10,0	K42, K52, K56	
TU 14-3P-33-2005	42,0-168,0	3,0-10,0	K42, K50, K52, K56	
TU 1303-005-25955489-2008 TU 1303-005-25955489-2015	42,0-168,0	3,0-10,0	K52, K56	
TU 1803-007-25955489-2009	60,0-426,0	4,0-14,0	K48, K50, K52	
TU 1373-001-25955489-04	45,0-168,0	2,0-5,5	K32-K56	
TU 1303-016-25955489-2016	42,0-426,0	3,0-14,0	K52, K56	
TU 1303-017-25955489-2016	42,0-426,0	3,0-14,0	K48-K56	
TU 1303-019-25955489-2016	42,0-426,0	3,0-14,0	K48-K56	
PIPE FOR CONVEYING GAS AND WATER (method - ERW)				
GOST 10705-80	42,0-426,0	2,0-14,0	Ст1, Ст2, Ст3, Ст4, 08, 10, 15, 20, 8Ю, 22ГЮ	
GOST 3262-75	42,3-165,0	2,8-5,5	Ст0, Ст1, Ст2, Ст3, Ст4, Ст5, Ст6, 08, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 58, 60	
TU 1303-014-25955489-2012	101,6-168,3	5,2-10,7	Дс	
PROFILE PIPE (method - ERW)				
GOST 8639-82 GOST 8645-68 GOST 30245-2003	80x80, 100x100, 120x80, 120x120, 140x140, 150x100, 300x300, 320x180, 350x250, 400x200	3,0-12,0	Ст0, Ст1, Ст2, Ст3, Ст4, Ст5, Ст6, 08, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 58, 60	
PIPE WITH EXTERNAL TWO AND THREE LAYER PE-COATING				
GOST R 51164-98 GOST 9.602-2016 TU 14-3P-34-2005	42-530	2-12		
GOST 31448-2012	114-530	2-12		

CONTACT US:

Plant Location
1 Magistralnaya Street, Volgorechensk,
Kostroma Region, 156901, Russian Federation
Phone/fax: +7 (49453) 7-80-00, 7-80-30

Representative Office in Moscow (Sales Department)
22 Nagornaya Street, Block 5
Moscow, 117186, Russian Federation
Phone/fax: +7 (499) 127-59- 79, 127-33-10
e-mail: gti09@vrpp.ru
http://www.vrpp.ru