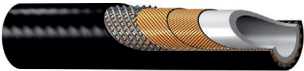


2380N – High pressure hose



- CONSTRUCTION
- Core tube

Pressure reinforcement

Cover

Standard colour
- : Polyamide

: Two spiral layers and two open spiral layers of high tensile steel wire

: Polyurethane, DN32: Polyamide

: Black

TEMPERATURE RANGE

-40°C up to +100°C

#											
	DN	size	mm	inch	mm	MPa	psi	MPa	psi	mm	kg/m
2380N-025V10	4	-025	3.9	5/32	9.7	75	10875	300	43500	55	0.16
2380N-04V00	6	-04	6.3	1/4	13.4	70	10150	280	40600	70	0.27
2380N-05V00	8	-05	8.3	5/16	15.8	62.5	9060	250	36250	90	0.35
2380N-06V10	10	-06	9.8	3/8	17.9	57.5	8337	230	33350	120	0.44
2380N-08V10	12	-08	12.9	1/2	22.9	55	7975	220	31900	150	0.68
2380N-20V30	32	-20	31.8	1 1/4	44.0	27.5	3985	110	15950	400	1.83

NOTES –

2380N – High pressure hose



CONSTRUCTION

Core tube : Polyamide

Pressure reinforcement : Two spiral layers and two open spiral layers of high tensile steel wire

Cover : Polyurethane

Standard colour : Black

TEMPERATURE RANGE -10°C up to +70°C

#											 Fittings Series	
	DN	size	mm	inch	mm	MPa	psi	MPa	psi	mm		kg/m
2380N-025V10W	4	-025	4.0	5/32	9.7	140	20300	350	50750	55	0.16	8X
2380N-04V00W	6	-04	6.4	1/4	13.4	110	15950	280	40600	70	0.28	KY
2380N-05V00W	8	-05	8.3	5/16	15.8	103.5	15000	258.8	37500	90	0.35	KY
2380N-06V10W	10	-06	9.8	3/8	17.9	92	13340	230	33350	120	0.44	KY
2380N-08V10W	12	-08	12.7	1/2	22.9	88	12760	220	31900	150	0.68	LX



NOTES