

Catalogue 2015 - ref: 2015-1

Superelastic Medium Duty Suction&Delivery



CORRUGATED EXTERNAL HELIX (-30°C)

REF	DESIGNATION	Nominal		Diamètre en mm			Pression en bar		Aspiration en bar	Rayon min. de courbure en mm	Poids en kg/m	L mini m
		mm	pouce	Intérieur	Renfort	Extérieur	Service	Eclat.				
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 19	19	3/4"	19,0				17	9	105	0,360	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 25	25	1"	25,0				17	9	115	0,480	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 30	30		30,0				15	9	120	0,550	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 32	32	1 1/4"	32,0				14	9	125	0,580	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 35	35		35,0				13	9	130	0,640	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 38	38	1 1/2"	38,0				13	9	140	0,670	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 40	40		40,0				12	9	155	0,700	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 32	45		45,0				12	9	170	0,870	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 35	51	2"	51,0				12	9	185	0,975	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 38	55		55,0				12	9	200	1,080	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 40	60		60,0				12	9	220	1,250	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 32	63	2 1/2"	63,0				11	9	240	1,350	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 35	70		70,0				9	9	250	1,580	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 38	76	3"	76,0				9	9	275	1,700	30/50
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 40	80		80,0				9	9	285	1,800	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 32	90		90,0				7	8	330	2,100	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 35	102	4"	102,0				7	8	365	2,600	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 38	110		110,0				7	8	415	2,900	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 40	120		120,0				7	7	490	3,200	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 32	127	5"	127,0				6	7	510	3,650	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 35	152	6"	152,0				6	7	605	5,100	20/30
	SUPERELASTIC MEDIUM DUTY SUCTION&DELIVERY 38	203	8"	203,0				4	6	810	7,850	10

Données à titre indicatif, sous réserve de modifications sans préavis du fabricant



STRUCTURE:

Tuyau lisse et flexible en matière spéciale superelastic.

Spire en PVC rigide antichoc.

Surface ondulée, glissante, résistante à l'abrasion, les agents atmosphériques, écrasement et la plupart des produits chimiques.

APPLICATIONS:

Aspiration et regoulement d'eau pure, salée, chargée des solutions chimiques légères, sable, gravier, des eaux chargées etc... En usages peu sévères dans l'agriculture, industrie en construction. En particulier dans l'usage des climats très froids.

TEMPERATURE D'EMPLOI:

de -30° C à + 50° C

NORMES:

ISO 1307



STRUCTURE:

Strong, flexible and smooth special superelastic rubber.

Shock resistant PVC spiral.

Crushing, chemical agents, abarasionand weather resistant, corrugated sliding outside.

APPLICATIONS:

For medium suction and delivery of water, salt water, light chemicals, liquids etc... In agricultural, industrial applications, constructions, sewer purging, sludge, slurries, waste matter, sand and gravel, etc... Especially for use in extremely cold climates.

TEMPERATURE:

de -22° F à + 122° F

NORMS:

ISO 1307