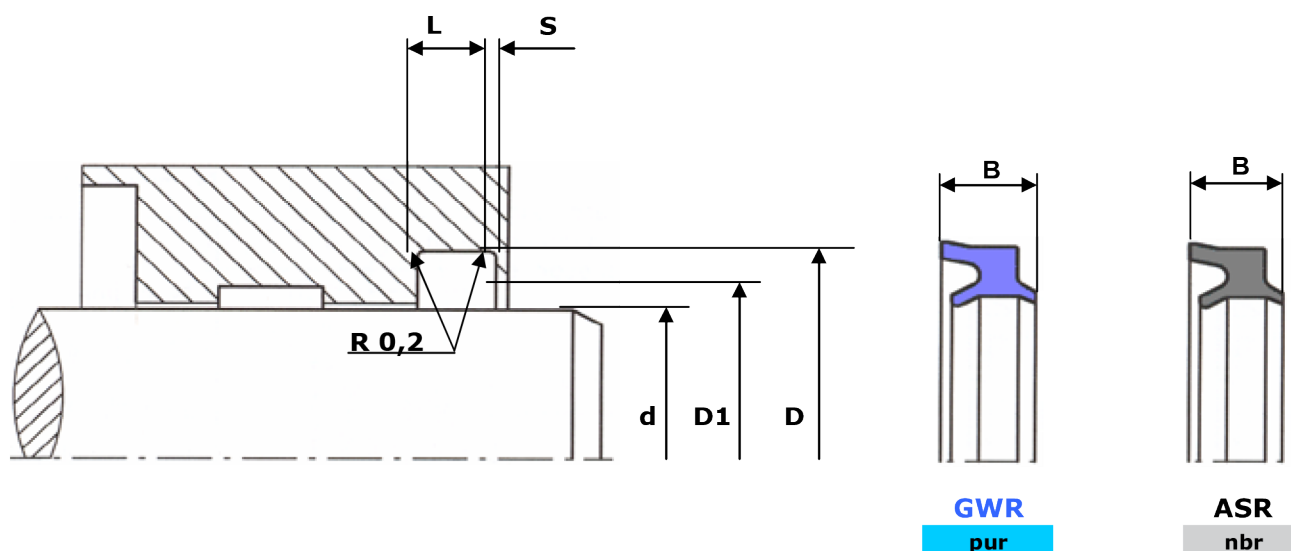




RASCHIATORE PER PNEUMATICA_GWR ASR

GWR ASR RASCHIATORE STELO BIDIREZIONALE



DESCRIZIONE

Raschiatore bidirezionale per pneumatica.

CARATTERISTICHE PRINCIPALI

Gli elementi di tenuta tipo GWR e ASR sono ottenuti dalla combinazione di una guarnizione a labbro con un raschiatore. Tale profilo richiede perciò un'unica sede e non due separate come nella combinazione tradizionale tenuta e raschiatore. GWR è in PUR standard a 90° Sh mentre ASR è in NBR, su richiesta può essere realizzato in FPM.

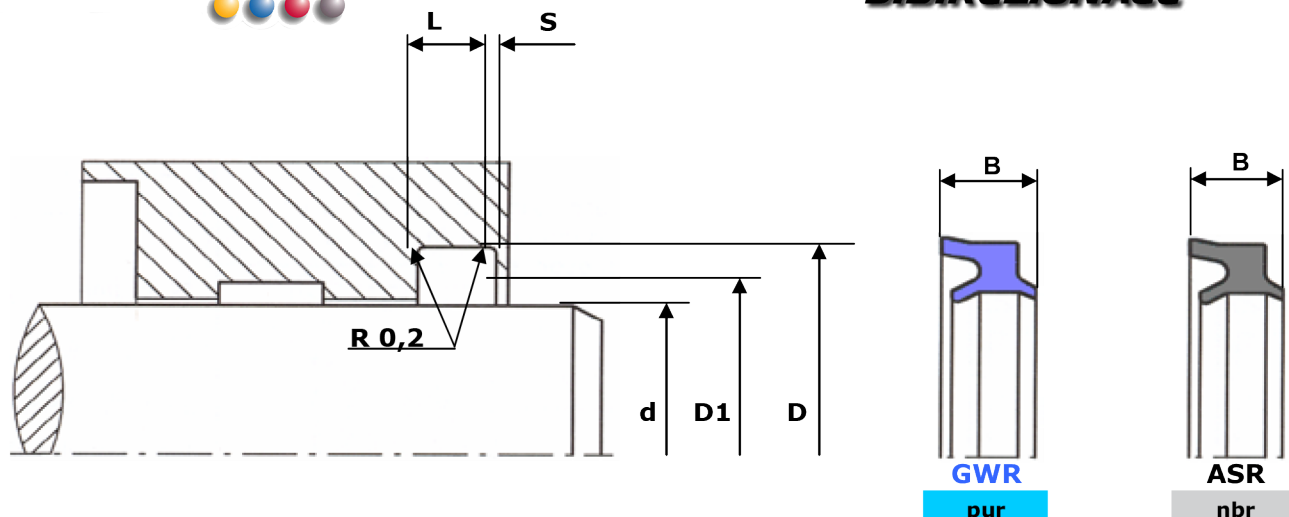
CONDIZIONI DI ESERCIZIO

Dati tecnici				
Tipo GWR ASR	Pressione Max (bar)	Velocità Max (m/sec)	Durezza Shore A	Temp. °C
PUR	< 20	< 1	90(standard)	-30 + 90
PUR	< 20	< 1	85(richiesta)	-30 + 90
NBR	< 20	< 1	80	-30 +110
FPM	< 16	< 1	75	-30 +200

RUGOSITÀ SUPERFICIALE

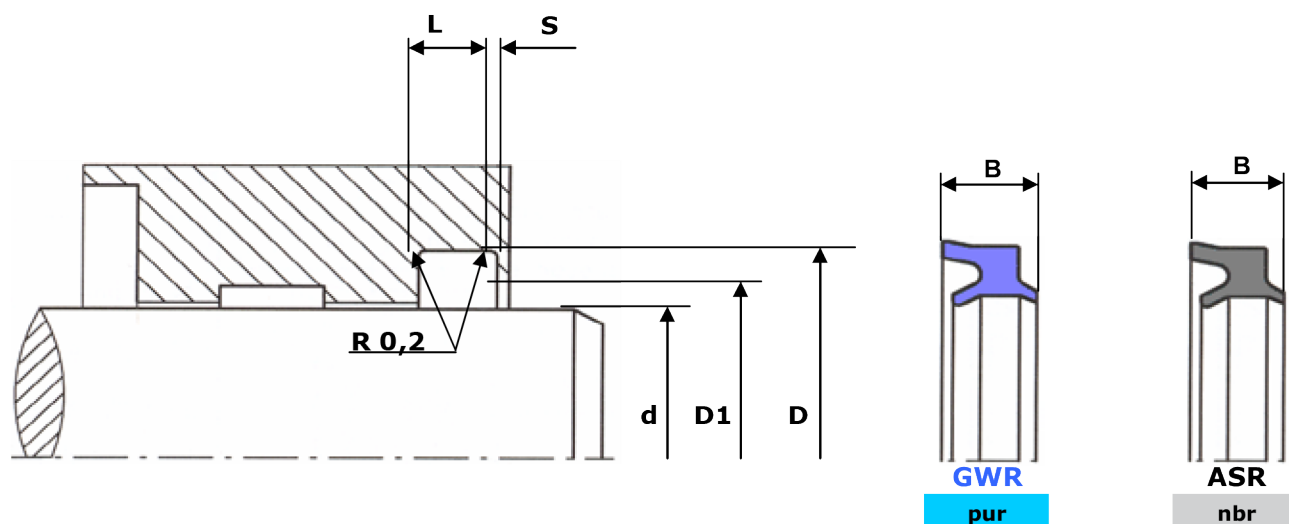
Rugosità superficiale		
Parametro	Valori	
	Scorrimento	Sup cava
Rmax	1,00 - 4,00	< 10,0
Rz DIN	0,63 - 2,50	< 6,3
Ra	0,10 - 0,40	< 1,6

SMUSSI D'INVITO



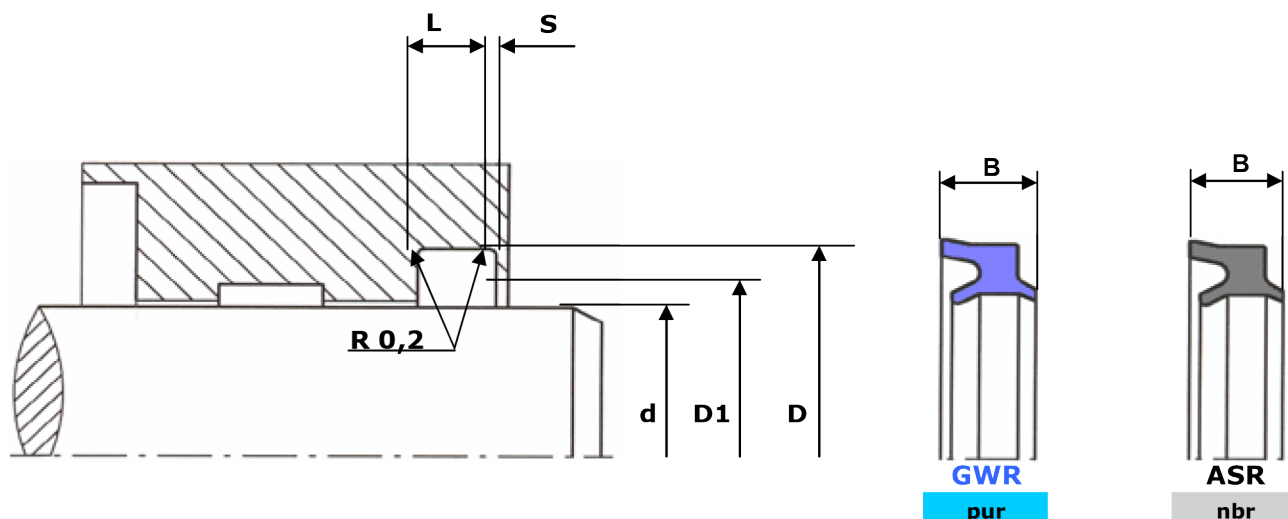
GWR	Descrizione	d	D	L	D1	B	S
		f9	H10	0,20			
105GWR003	RASC. GWR 3- 8,8- 4,5/5,2 PUR	3	8,8	4,5	5,0	5,2	1,2
105GWR0041	RASC. GWR 4- 8,8- 4,5/5,2 PUR	4	8,8	4,5	6,0	5,2	1,2
105GWR004	RASC. GWR 4- 7,0- 2,7/2,8 PUR	4	7,0	2,7	5,4	2,8	1,0
105GWR0050	RASC. GWR 5- 8,0- 2,7/2,8 PUR	5	8,0	2,7	6,2	2,8	1,0
105GWR0060	RASC. GWR 6- 9,0- 2,7/2,8 PUR	6	9,0	2,7	7,2	2,8	1,0
105GWR00601	RASC. GWR 6-10,8- 4,5/5,2 PUR	6	10,8	4,5	8,0	5,2	1,2
105GWR0080	RASC. GWR 8-11,5- 3,0/3,2 PUR	8	11,5	3,0	9,2	3,2	1,0
105GWR00801	RASC. GWR 8-12,8- 4,5/5,2 PUR	8	12,8	4,5	10,0	5,2	1,2
105GWR00802	RASC. GWR 8-14,0- 4,5/5,2 PUR	8	14,0	4,5	11,0	5,2	1,2
105GWR0100	RASC. GWR10-14,0- 3,2/3,7 PUR	10	14,0	3,2	11,4	3,7	1,0
105GWR01001	RASC. GWR10-16,0- 4,0/4,6 PUR	10	16,0	4,0	12,5	4,6	1,0
105GWR01002	RASC. GWR10-16,8- 4,5/5,2 PUR	10	16,8	4,5	13,0	5,2	1,2
105GWR01003	RASC. GWR10-18,0- 5,0/6,0 PUR	10	18,0	5,0	14,0	6,0	1,6
105GWR0120	RASC. GWR12-16,5- 3,7/4,0 PUR	12	16,5	3,7	13,7	4,0	1,2
105GWR01201	RASC. GWR12-18,0- 4,0/4,8 PUR	12	18,0	4,0	14,5	4,8	1,2
105GWR01202	RASC. GWR12-20,0- 3,7/4,0 PUR	12	20,0	3,7	16,0	4,0	1,6
105GWR01203	RASC. GWR12-20,0- 5,0/6,0 PUR	12	20,0	5,0	16,0	6,0	1,6
105GWR01204	RASC. GWR12-20,0- 5,5/6,5 PUR	12	20,0	5,5	16,0	6,5	1,6
105GWR01205	RASC. GWR12-22,0- 6,0/6,5 PUR	12	22,0	6,0	16,0	6,5	1,5
105GWR01206	RASC. GWR12-22,0- 7,0/7,5 PUR	12	22,0	7,0	16,0	7,5	1,5
105GWR0140	RASC. GWR14-18,5- 3,7/4,0 PUR	14	18,5	3,7	15,7	4,0	1,2
105GWR01401	RASC. GWR14-20,0- 4,0/4,8 PUR	14	20,0	4,0	16,5	4,8	1,2
105GWR01402	RASC. GWR14-22,0- 5,0/6,0 PUR	14	22,0	5,0	18,0	6,0	1,5
105GWR01403	RASC. GWR14-24,0- 6,0/6,5 PUR	14	24,0	6,0	18,0	6,5	1,5
105GWR0150	RASC. GWR15-22,0- 4,0/5,0 PUR	15	22,0	4,0	18,0	5,0	1,5
105GWR01501	RASC. GWR15-25,0- 5,5/6,5 PUR	15	25,0	5,5	19,0	6,5	1,5
105GWR0160	RASC. GWR16-20,5- 3,7/4,0 PUR	16	20,5	3,7	17,7	4,0	1,2
105GWR01601	RASC. GWR16-22,0- 4,0/5,0 PUR	16	22,0	4,0	18,5	5,0	1,2
105GWR01602	RASC. GWR16-24,0- 5,0/6,0 PUR	16	24,0	5,0	18,5	6,0	1,5
105GWR01603	RASC. GWR16-26,0- 6,0/6,5 PUR	16	26,0	6,0	20,0	6,5	1,5
105GWR0180	RASC. GWR18-22,5- 3,7/4,0 PUR	18	22,5	3,7	19,7	4,0	1,2
105GWR01801	RASC. GWR18-24,0- 4,0/5,0 PUR	18	24,0	4,0	20,5	5,0	1,4
105GWR01802	RASC. GWR18-26,0- 5,0/6,0 PUR	18	26,0	5,0	21,0	6,0	1,6
105GWR01803	RASC. GWR18-28,0- 6,0/6,5 PUR	18	28,0	6,0	22,0	6,5	1,5
105GWR0200	RASC. GWR20-25,0- 4,0/4,6 PUR	20	25,0	4,0	21,9	4,6	1,2
105GWR02001	RASC. GWR20-26,0- 4,0/4,8 PUR	20	26,0	4,0	22,5	4,8	1,2
105GWR02002	RASC. GWR20-30,0- 7,0/7,5 PUR	20	30,0	7,0	24,0	7,5	1,5
105GWR0220	RASC. GWR22-27,0- 4,0/4,6 PUR	22	27,0	4,0	23,9	4,6	1,2
105GWR02201	RASC. GWR22-28,0- 4,0/5,0 PUR	22	28,0	4,0	24,5	5,0	1,4
105GWR02202	RASC. GWR22-32,0- 7,0/7,5 PUR	22	32,0	7,0	26,0	7,5	1,5
105GWR0250	RASC. GWR25-30,0- 4,0/4,6 PUR	25	30,0	4,0	26,9	4,6	1,2
105GWR02501	RASC. GWR25-31,0- 4,0/4,8 PUR	25	31,0	4,0	27,5	4,8	1,2

GWR ASR RASCHIATORE STELO BIDIREZIONALE



GWR	Descrizione	d	D	L	D1	B	S
		f9	H10	+0,2			
105GWR02502	RASC. GWR25-35,0- 7,0/7,5 PUR	25	35,0	7,0	29,0	7,5	1,5
105GWR0280	RASC. GWR28-38,0- 7,0/7,5 PUR	28	38,0	7,0	32,0	7,5	1,5
105GWR0300	RASC. GWR30-35,5- 4,6/5,0 PUR	30	35,5	4,6	32,1	5,0	1,2
105GWR03001	RASC. GWR30-38,0- 5,0/5,8 PUR	30	38,0	5,0	33,0	5,8	1,5
105GWR03002	RASC. GWR30-40,0- 7,0/7,5 PUR	30	40,0	7,0	34,0	7,5	1,5
105GWR0320	RASC. GWR32-37,5- 4,6/5,0 PUR	32	37,5	4,6	34,1	5,0	1,2
105GWR03201	RASC. GWR32-40,0- 5,0/5,8 PUR	32	40,0	5,0	35,0	5,8	1,3
105GWR03202	RASC. GWR32-42,0- 7,0/7,5 PUR	32	42,0	7,0	36,0	7,5	1,5
105GWR0350	RASC. GWR35-40,5- 5,0/5,8 PUR	35	40,5	5,0	38,0	5,8	1,3
105GWR03501	RASC. GWR35-45,0- 7,0/7,5 PUR	35	45,0	7,0	39,0	7,5	1,5
105GWR0360	RASC. GWR36-44,0- 5,0/6,0 PUR	36	44,0	5,0	39,0	6,0	1,3
105GWR03601	RASC. GWR36-46,0- 7,0/7,5 PUR	36	46,0	7,0	40,0	7,5	1,5
105GWR0400	RASC. GWR40-46,0- 4,9/5,5 PUR	40	46,0	4,9	42,2	5,5	1,4
105GWR04001	RASC. GWR40-50,0- 7,0/7,5 PUR	40	50,0	7,0	44,0	7,5	1,5
105GWR0450	RASC. GWR45-51,0- 4,9/5,5 PUR	45	51,0	4,9	48,0	5,5	1,4
105GWR04501	RASC. GWR45-53,0- 5,0/6,0 PUR	45	53,0	5,0	48,0	6,0	1,3
105GWR04502	RASC. GWR45-55,0- 7,0/7,5 PUR	45	55,0	7,0	49,0	7,5	1,5
105GWR0500	RASC. GWR50-56,0- 4,9/5,5 PUR	50	56,0	4,9	55,0	5,5	1,5
105GWR05001	RASC. GWR50-62,0- 8,5/9,0 PUR	50	62,0	8,5	55,0	9,0	1,5
105GWR0630	RASC. GWR63-69,5- 5,4/6,0 PUR	63	69,5	5,4	67,0	6,0	1,5
105GWR0700	RASC. GWR70-80,0- 6,0/7,0 PUR	70	80,0	6,0	75,0	7,0	1,5

GWR ASR RASCHIATORE STELO BIDIREZIONALE



Codice	Descrizione	d	D	L	D1					
		f9	H10							
041ASR3458	ASR 3458	8,0	14,0	4,5	11,0					
041ASR44510	ASR 44510	10,0	18,0	5,0	14,0					
041ASR5610	ASR 5610	10,0	20,0	5,5	15,0					
041ASR44512	ASR 44512	12,0	20,0	5,0	16,0					
041ASR5612	ASR 5612	12,0	22,0	5,5	17,0					
041ASR5712	ASR 5712	12,0	22,0	7,0	17,0					
041ASR44514	ASR 44514	14,0	22,0	5,0	18,0					
041ASR5614	ASR 5614	14,0	24,0	5,5	19,0					
041ASR5615	ASR 5615	15,0	25,0	5,5	20,0					
041ASR44516	ASR 44516	16,0	24,0	5,0	20,0					
041ASR5616	ASR 5616	16,0	26,0	5,5	21,0					
041ASR44518	ASR 44518	18,0	20,0	5,0	19,0					
041ASR5618	ASR 5618	18,0	28,0	5,5	23,0					
041ASR5720	ASR 5720	20,0	30,0	7,0	25,0					
041ASR5722	ASR 5722	22,0	32,0	7,0	27,0					
041ASR5725	ASR 5725	25,0	35,0	7,0	30,0					
041ASR5728	ASR 5728	28,0	38,0	7,0	33,0					
041ASR5730	ASR 5730	30,0	40,0	7,0	35,0					
041ASR5732	ASR 5732	32,0	42,0	7,0	37,0					
041ASR5735	ASR 5735	35,0	45,0	7,0	40,0					
041ASR5736	ASR 5736	36,0	46,0	7,0	41,0					
041ASR5740	ASR 5740	40,0	50,0	7,0	45,0					
041ASR5745	ASR 5745	45,0	55,0	7,0	50,0					
041ASR68550	ASR 68550	50,0	62,0	8,5	56,0					



**Le informazioni tecniche riportate non
possono costituire garanzia assoluta
a causa delle molteplici variabili che
influenzano le condizioni di impiego.**

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