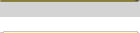


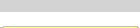
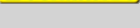


Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SDA00.0250336	SDA 25 33 5.8 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu/pom	0.00
	01.SDA00.0300386	SDA 30 38 5.8 D.030x038x6,3	30.00	38.00	5.80	6.30	Pu/pom	0.00
	01.TTS00.595000	TTS 595/AI/L D.032x045x9,5/10,5	32.00	45.00	9.50	10.50	Pu/pom	8.04
	01.SDA00.0350457	SDA 35 45 6 D.035x045x7	35.00	45.00	6.00	7.00	Pu/pom	0.00
	01.RSD20.036044	RSD2 036-044 D.036x044x5,7	36.00	44.00	5.70	6.30	Pu/pom	10.00
	01.TS000.036046	TS 036 046 7/LA D.036x046x7/LA	36.00	46.00	7.00	8.00	Pu	10.00
	01.TTS00.608000	TTS 608/AI/L D.036x046x7/8	36.00	46.00	7.00	8.00	Pu/pom	8.39
	01.SDA00.0360468	SDA 36 46 7 D.036x046x8	36.00	46.00	7.00	8.00	Pu/pom	0.00
	01.RSD20.040048	RSD2 040-048 D.040x048x8	40.00	48.00	8.00	9.00	Pu/pom	10.00
	01.TTS00.627000	TTS 627/AI/L D.040x055x7,5/8,5	40.00	55.00	7.50	8.50	Pu/pom	9.08
	01.TTS00.625000	TTS 625/AI/L D.040x052x10/11	40.00	52.00	10.00	11.00	Pu/pom	9.20
	01.TTS00.629000	TTS 629/AI/L D.040x055x10,2/11	40.00	55.00	10.20	11.00	Pu/pom	11.71
	01.SDA00.0400489	SDA 40 48 8 D.040x048x9	40.00	48.00	8.00	9.00	Pu/pom	4.48
	01.TTS00.626000	TTS 626/AI/L D.040x052x17/18	40.00	52.00	17.00	18.00	Pu/pom	24.44
	01.TS000.625000	TS 040 52 10/LA D.040x052x10/11LA	40.00	52.00	10.00	11.00	Pu	10.00
	01.TTS00.624000	TTS 624/AI/L D.040x050x10/11	40.00	50.00	10.00	11.00	Pu/pom	7.70
	01.TTS00.617000	TTS 617/AI/L D.040x048x8/9	40.00	48.00	8.00	9.00	Pu/pom	4.76

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SDA00.040055	SDA 40 55 10 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu/pom	12.00
	01.SDA00.04005211	SDA 40 52 10 D.040x052x11	40.00	52.00	10.00	11.00	Pu/pom	0.00
	01.SDA00.04005011	SDA 40 50 10 D.040x050x11	40.00	50.00	10.00	11.00	Pu/pom	0.00
	01.SDA00.04506011	SDA 45 60 10 D.045x060x11	45.00	60.00	10.00	11.00	Pu/pom	12.47
	01.10TS0.045055	10TS 4555/LA1 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	253.00
	01.SDA00.04505310	SDA 45 53 9.5 D.045x053x10,5	45.00	53.00	9.50	10.50	Pu/pom	0.00
	01.SDA00.04505511	SDA 45 55 10 D.045x055x11	45.00	55.00	10.00	11.00	Pu/pom	8.00
	01.TS000.644000	TS 045 55 10/LA D.045x055x10/LA	45.00	55.00	10.00	11.00	Pu	10.00
	01.TTS00.644000	TTS 644/AI/L D.045x055x10/11	45.00	55.00	10.00	11.00	Pu/pom	8.64
	01.SDA00.0450558	SDA 45 55 7 D.045x055x8	45.00	55.00	7.00	8.00	Pu/pom	6.14
	01.TTS00.657000	TTS 657/AI/L D.050x060x10/11	50.00	60.00	10.00	11.00	Pu/pom	9.13
	01.TS000.665000	TS 050 70 12/LA D.050x070x12/LA	50.00	70.00	12.00	13.00	Pu	10.00
	01.TS000.050060	TS 050 060 10/LA D.050x060x10/LA	50.00	60.00	10.00	11.00	Pu	10.00
	01.TTS00.664000	TTS 664/AI/L D.050x065x10/11	50.00	65.00	10.00	11.00	Pu/pom	14.65
	01.TTS00.665000	TTS 665/AI/L D.050x070x12/13	50.00	70.00	12.00	13.00	Pu/pom	24.00
	01.TTS00.653100	TTS 653/AI/1/L D.050x060x7/8	50.00	60.00	7.00	8.00	Pu/pom	6.62
	01.SDA00.050060	SDA 50 60 10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu/pom	9.50
	01.TTS00.659000	TTS 659/AI/L D.050x062x8,6/9,6	50.00	62.00	8.60	9.60	Pu/pom	10.22
	01.SDA00.05006511	SDA 50 65 10 D.050x065x11	50.00	65.00	10.00	11.00	Pu/pom	13.70
	01.SDA00.05506511	SDA 55 65 10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu/pom	10.60
	01.SDA00.05507010	SDA 55 70 9.5 D.055x070x9,5/10,5	55.00	70.00	9.50	10.50	Pu/pom	14.90
	01.TTS00.675200	TTS 675/2/AI D.056x071x11,5/12,5/L	56.00	71.00	11.50	12.50	Pu/pom	18.00
	01.RSD20.056071	RSD2 056-071 D.056x071x9,5	56.00	71.00	9.50	10.50	Pu/pom	16.00
	01.TS000.675000	TS 056 71 11.5/LA D.056x071x11,5LA	56.00	71.00	11.50	12.50	Pu	10.00
	01.TTS00.676000	TTS 676/AI/L D.056x071x9,5/10,5	56.00	71.00	9.50	10.50	Pu/pom	17.07
	01.SDA00.05607112	SDA 56 71 11.5 D.056x071x12,5	56.00	71.00	11.50	12.50	Pu/pom	0.00
	01.SDA00.06007210	SDA 60 72 9 D.060x072x10	60.00	72.00	9.00	10.00	Pu/pom	0.00
	01.RSD20.060072	RSD2 060-072 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu/pom	12.30
	01.RSD20.060070	RSD2 060-070 D.060x070x12,5	60.00	70.00	12.50	13.50	Pu/pom	13.80
	01.TTS00.693000	TTS 693/AI/L D.060x080x12/13	60.00	80.00	12.00	13.00	Pu/pom	28.56
	01.SDA00.06007013	SDA 60 70 12.5 D.060x070x13,5	60.00	70.00	12.50	13.50	Pu/pom	12.81
	01.TS000.693000	TS 060 80 12/LA D.060x080x12/13LA	60.00	80.00	12.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SDA00.060075	SDA 60 75 12 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu/pom	36.50
	01.TTS00.687000	TTS 687/AI/L D.060x070x12/13	60.00	70.00	12.00	13.00	Pu/pom	13.00
	01.TTS00.692000	TTS 692/AI/L D.060x075x12/13	60.00	75.00	12.00	13.00	Pu/pom	19.90
	01.SDA00.06008013	SDA 60 80 12 D.060x080x13	60.00	80.00	12.00	13.00	Pu/pom	0.00
	01.SDA00.06307513	SDA 63 75 12 D.063x075x13	63.00	75.00	12.00	13.00	Pu/pom	0.00
	01.TTS00.699000	TTS 699/AI/L D.063x075x12/13	63.00	75.00	12.00	13.00	Pu/pom	16.74
	01.TTS00.699100	TTS 699/AI/1L D.063x078x10/11	63.00	78.00	10.00	11.00	Pu/pom	17.50
	01.SDA00.06307812	SDA 63 78 11.5 D.063x078x12,5	63.00	78.00	11.50	12.50	Pu/pom	0.00
	01.TTS00.703000	TTS 703/AI/L D.063x083x13,5/14,5	63.00	83.00	13.50	14.50	Pu/pom	33.00
	01.TTS00.701000	TTS 701/AI/L D.063x078x12,5/13,5	63.00	78.00	12.50	13.50	Pu/pom	21.72
	01.TTS00.700000	TTS 700/AI/L D.063x078x11,5/12,50	63.00	78.00	11.50	12.50	Pu/pom	20.49
	01.TTS00.702000	TTS 702/AI/L D.063x083x12/13	63.00	83.00	12.00	13.00	Pu/pom	29.36
	01.SDA00.06308313	SDA 63 83 12 D.063x083x13	63.00	83.00	12.00	13.00	Pu/pom	0.00
	01.TS000.699000	TS 063 75 12/LAI D.063x075x12/13LA	63.00	75.00	12.00	13.00	Pu	10.00
	01.TTS00.697000	TTS 697/AI/L D.063x075x8,6/9,5	63.00	75.00	8.60	9.50	Pu/pom	12.10
	01.TTS00.706100	TTS 706/1/L/AI D.065x075x12/13	65.00	75.00	12.00	13.00	Pu/pom	14.64
	01.TS000.065080	TS 065 80 11,5/LA D.065x080x11,5LA	65.00	80.00	11.50	12.50	Pu	10.00
	01.TTS00.710000	TTS 710/AI/L D.065x080x11,5/12,5	65.00	80.00	11.50	12.50	Pu/pom	21.10
	01.RSD20.065075	RSD2 065-075 D.065x075x12	65.00	75.00	12.00	13.00	Pu/pom	14.53
	01.SDA00.06508012	SDA 65 80 11.5 D.065x080x12,5	65.00	80.00	11.50	12.50	Pu/pom	0.00
	01.SDA00.06507513	SDA 65 75 12 D.065x075x13	65.00	75.00	12.00	13.00	Pu/pom	14.98
	01.TS000.722000	TS 070 85 12/LA D.070x085x12/13LA	70.00	85.00	12.00	13.00	Pu	10.00
	01.10TS0.070090	10TS 7090/LA D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	253.00
	01.SDA00.0700808	SDA 70 80 7 D.070x080x8	70.00	80.00	7.00	8.00	Pu/pom	0.00
	01.SDA00.07008513	SDA 70 85 12 D.070x085x13	70.00	85.00	12.00	13.00	Pu/pom	23.80
	01.TTS00.722000	TTS 722/AI/L D.070x085x12/13	70.00	85.00	12.00	13.00	Pu/pom	24.38
	01.TS000.723000	TS 070 90 12/LA D.070x090x12LA	70.00	90.00	12.00	13.00	Pu	10.00
	01.TS000.070090	TS 070 090 13,5/LA D.070x090x13,5/LA	70.00	90.00	13.50	14.50	Pu	10.00
	01.SDA00.07009014	SDA 70 90 13.5 D.070x090x14,5	70.00	90.00	13.50	14.50	Pu/pom	0.00
	01.TTS00.724000	TTS 724/AI/L D.070x090x13,5/14,50	70.00	90.00	13.50	14.50	Pu/pom	36.00
	01.TTS00.723000	TTS 723/AI/L D.070x090x12/13	70.00	90.00	12.00	13.00	Pu/pom	32.40
	01.TTS00.735000	TTS 735/AI/L D.075x095x13,5/14,50	75.00	95.00	13.50	14.50	Pu/pom	38.80
	01.TTS00.734000	TTS 734/AI/L D.075x090x12/13	75.00	90.00	12.00	13.00	Pu/pom	25.38

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.732000	TTS 732/AI/L D.075x085x12/13	75.00	85.00	12.00	13.00	Pu/pom	16.60
 TRELLEBORG	01.TS000.732000	TS 075 85 12/LA D.075x085x13LA	75.00	85.00	13.00	14.00	Pu	10.00
 GUARNITEC	01.TTS00.732100	TTS 732/1/AI/L D.075x088x13/14	75.00	88.00	13.00	14.00	Pu/pom	23.20
 AS	01.SDA00.07509514	SDA 75 95 13.5 D.075x095x14,5	75.00	95.00	13.50	14.50	Pu/pom	0.00
 ARTIC SEALS	01.RSD20.075085	RSD2 075-085 D.075x085x12	75.00	85.00	12.00	13.00	Pu/pom	10.00
 AS	01.SDA00.07509013	SDA 75 90 12 D.075x090x13	75.00	90.00	12.00	13.00	Pu/pom	0.00
 AS	01.SDA00.07508513	SDA 75 85 12 D.075x085x13	75.00	85.00	12.00	13.00	Pu/pom	0.00
 GUARNITEC	01.TTS00.751000	TTS 751/AI/L D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu/pom	26.50
 GUARNITEC	01.TTS00.755100	TTS 755/L/1/AI D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu/pom	40.10
 AS	01.SDA00.080095	SDA 80 95 11 D.080x095x11/12	80.00	95.00	11.00	12.00	Pu/pom	24.90
 GUARNITEC	01.TTS00.743000	TTS 743/AI/L D.080,0x088,0x9/10	80.00	88.00	9.00	10.00	Pu/pom	10.64
 AS	01.SDA00.080096	SDA 80 96 9.5 D.080x096x9,5/10,5	80.00	96.00	9.50	10.50	Pu/pom	472.00
 AS	01.SDA00.08010014	SDA 80 100 13.5 D.080x100x14,5	80.00	100.00	13.50	14.50	Pu/pom	0.00
 TRELLEBORG	01.TS000.080100	TS 080 100 11,5/LA D.080x100x11,5/LA	80.00	100.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTS00.753000	TTS 753/AI/L D.080x096x9,5/10,5	80.00	96.00	9.50	10.50	Pu/pom	23.02
 AS	01.SDA00.08008810	SDA 80 88 9 D.080x088x10	80.00	88.00	9.00	10.00	Pu/pom	0.00
 GUARNITEC	01.TTS00.754000	TTS 754/AI/L D.080x100x11,5/12,5	80.00	100.00	11.50	12.50	Pu/pom	34.98
 GUARNITEC	01.TTS00.748100	TTS 748/1/AI/L D.080x093x13/14	80.00	93.00	13.00	14.00	Pu/pom	24.34
 AS	01.SDA00.08009314	SDA 80 93 13.5 D.080x093x14,5	80.00	93.00	13.50	14.50	Pu/pom	0.00
 AS	01.SDA00.08010012	SDA 80 100 11.5 D.080x100x12,5	80.00	100.00	11.50	12.50	Pu/pom	0.00
 AS	01.SDA00.08510012	SDA 85 100 11 D.085x100x12	85.00	100.00	11.00	12.00	Pu/pom	0.00
 GUARNITEC	01.TTS00.758100	TTS 758/1/AI/L D.085x100x13/14	85.00	100.00	13.00	14.00	Pu/pom	29.40
 GUARNITEC	01.TTS00.759000	TTS 759/AI/L D.085x105x12/13	85.00	105.00	12.00	13.00	Pu/pom	38.20
 GUARNITEC	01.TTS00.768000	TTS 768/AI/L D.090x105x8,5/9,5	90.00	105.00	8.50	9.50	Pu/pom	19.90
 GUARNITEC	01.TTS00.767100	TTS 767/1/AI/L D.090x100x14/15	90.00	100.00	14.00	15.00	Pu/pom	22.70
 AS	01.SDA00.09011013	SDA 90 110 12 D.090x110x13	90.00	110.00	12.00	13.00	Pu/pom	0.00
 AS	01.SDA00.0901059	SDA 90 105 8.5 D.090x105x9,5	90.00	105.00	8.50	9.50	Pu/pom	0.00
 GUARNITEC	01.TTS00.771000	TTS 771/AI/L D.090x110x11,5/12,5	90.00	110.00	11.50	12.50	Pu/pom	39.20
 GUARNITEC	01.TTS00.772000	TTS 772/AI/L D.090x110x12/13	90.00	110.00	12.00	13.00	Pu/pom	39.94
 TRELLEBORG	01.TS000.090105	TS 090 105 12/LA D.090x105x12/LA	90.00	105.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTS00.770000	TTS 770/AI/L D.090x105x12/13	90.00	105.00	12.00	13.00	Pu/pom	28.28
 GUARNITEC	01.TTS00.769100	TTS 769/1/AI/L D.090x105x13/14	90.00	105.00	13.00	14.00	Pu/pom	31.38
 AS	01.SDA00.09010513	SDA 90 105 12 D.090x105x13	90.00	105.00	12.00	13.00	Pu/pom	28.32

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SDA00.09511514	SDA 95 115 13.5 D.095x115x14,5	95.00	115.00	13.50	14.50	Pu/pom	0.00
	01.TTS00.778000	TTS 778/AI/L D.095x115x13,5/14,5	95.00	115.00	13.50	14.50	Pu/pom	48.00
	01.TTS00.776100	TTS 776/1/AI/L D.095x110x13/14	95.00	110.00	13.00	14.00	Pu/pom	35.24
	01.SDA00.1001089	SDA 100 108 8 D.100x108x9	100.00	108.00	8.00	9.00	Pu/pom	0.00
	01.SDA00.10011512	SDA 100 115 11.5 D.100x115x12,5	100.00	115.00	11.50	12.50	Pu/pom	0.00
	01.TTS00.781000	TTS 781/AI/L D.100x113x12,5/13,5	100.00	113.00	12.50	13.50	Pu/pom	30.30
	01.TTS00.783000	TTS 783/AI/L D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu/pom	50.60
	01.SDA00.10012014	SDA 100 120 13.5 D.100x120x14,5	100.00	120.00	13.50	14.50	Pu/pom	0.00
	01.TS000.100110	TS 100 110 12,5/13,5LA D.100x110x12,5LA	100.00	110.00	12.50	13.50	Pu	10.00
	01.TTS00.780000	TTS 780/AI/L D.100x110x12,5/13,5	100.00	110.00	12.50	13.50	Pu/pom	22.88
	01.SDA00.10011013	SDA 100 110 12.5 D.100x110x13,5	100.00	110.00	12.50	13.50	Pu/pom	0.00
	01.SDA00.10011313	SDA 100 113 12.5 D.100x113x13,5	100.00	113.00	12.50	13.50	Pu/pom	31.89
	01.TS000.783000	TS 100 120 13,5/LA D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu	10.00
	01.TTS00.784000	TTS 784/AI/L D.105x125x12/13	105.00	125.00	12.00	13.00	Pu/pom	47.22
	01.SDA00.110125	SDA 110 125 12 D.110x125x12/13	110.00	125.00	12.00	13.00	Pu/pom	36.24
	01.SDA00.11013012	SDA 110 130 11.5 D.110x130x12,5	110.00	130.00	11.50	12.50	Pu/pom	46.85
	01.TTS00.788000	TTS 788/AI/L D.110x120x13,5/14,5	110.00	120.00	13.50	14.50	Pu/pom	27.58
	01.SDA00.11012014	SDA 110 120 13.5 D.110x120x14,5	110.00	120.00	13.50	14.50	Pu/pom	0.00
	01.TS000.788000	TS 110 120 13,5/LA D.110x120x13,5	110.00	120.00	13.50	14.50	Pu	26.68
	01.TS000.788001	TS 110 125 12/LA D.110x125x12	110.00	125.00	12.00	13.00	Pu	10.00
	01.TTS00.791000	TTS 791/AI/L D.110x130x12/13	110.00	130.00	12.00	13.00	Pu/pom	49.83
	01.TTS00.792100	TTS 792/1/L AI D.114x130x20/21	114.00	130.00	20.00	21.00	Pu/pom	38.33
	01.SDA00.11412710	SDA 4500 5000 0375 D.114,3x127x10,5	114.30	127.00	9.50	10.50	Pu/pom	0.00
	01.TTS00.793300	TTS 793/3/AI/L D.115x130x11/12	115.00	130.00	11.00	12.00	Pu/pom	19.77
	01.TTS00.793200	TTS 793/2/AI/L D.115x130x15/16	115.00	130.00	15.00	16.00	Pu/pom	46.74
	01.TS000.797000	TS 120 140 11,5/LA D.120x140x1,5	120.00	140.00	11.50	12.50	Pu	10.00
	01.TTS00.797000	TTS 797/AI/L D.120x140x11,5/12,5	120.00	140.00	11.50	12.50	Pu/pom	51.20
	01.SDA00.12014012	SDA 120 140 11.5 D.120x140x12,5	120.00	140.00	11.50	12.50	Pu/pom	0.00
	01.SDA00.12013512	SDA 120 135 11.5 D.120x135x12,5	120.00	135.00	11.50	12.50	Pu/pom	0.00
	01.SDA00.12014016	SDA 120 140 15 D.120x140x16	120.00	140.00	15.00	16.00	Pu/pom	66.56
	01.TTS00.800000	TTS 800/AI/L D.127x140x12,5/13,5	127.00	140.00	12.50	13.50	Pu/pom	37.30
	01.SDA00.12714013	SDA 127 140 12.5 D.127x140x13,5	127.00	140.00	12.50	13.50	Pu/pom	0.00
	01.SDA00.13014513	SDA 130 145 12 D.130x145x13	130.00	145.00	12.00	13.00	Pu/pom	0.43

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SDA00.13515013	SDA 135 150 12 D.135x150x13	135.00	150.00	12.00	13.00	Pu/pom	0.00
	01.SDA00.14015513	SDA 140 155 12 D.140x155x13	140.00	155.00	12.00	13.00	Pu/pom	46.18
	01.TS000.806000	TS 140 165 18/LA D.140x165x18/19	140.00	165.00	18.00	19.00	Pu	10.00
	01.TS000.804001	TS 140 160 14/15 LA D.140x160x14/15	140.00	160.00	14.00	15.00	Pu	10.00
	01.TTS00.805000	TTS 805/AI/L D.140x160x14/15	140.00	160.00	14.00	15.00	Pu/pom	71.10
	01.TTS00.809300	TTS 809/3/AI/L D.145x160x15/16	145.00	160.00	15.00	16.00	Pu/pom	58.10
	01.SDA00.15016513	SDA 150 165 12 D.150x165x13	150.00	165.00	12.00	13.00	Pu/pom	48.92
	01.TTS00.811000	TTS 811/AI/L D.160x185x18/19	160.00	185.00	18.00	19.00	Pu	129.40
	01.TS000.811000	TS 160 185 18/LA D.160x185x18	160.00	185.00	18.00	19.00	Pu	10.00
	01.TTS00.817001	TTS 816/3 AI/L D.195x210x15/16	195.00	210.00	15.00	16.00	Pu/pom	76.70
	01.TTS00.817800	TTS 817/8/AI/L D.200x220x14/15	200.00	220.00	14.00	15.00	Pu/pom	33.54

La versione con doppio labbro di tenuta e anello anti estrusione TTS/L/AI combina un utilizzo in presenza di elevato attrito (ad es. nei cilindri telescopici) e l'impiego dove l'estrusione, la pressione e i giochi di accoppiamento meccanico sono particolarmente elevati.

Il tipo **TTS** è indicato per la tenuta su stelo. Come tutte le guarnizioni realizzate con il poliuretano, annovera tra le sue principali caratteristiche un elevato modulo elastico, una bassa deformazione ed una buona resistenza all'abrasione, mentre il suo particolare profilo ben si adatta alla tenuta in presenza sia di bassa che di alta pressione. Tali caratteristiche conferiscono alle TTS dati di affidabilità nelle svariate e innumerevoli applicazioni dei cilindri oleodinamici.

CARATTERISTICHE GENERALI

Facilità di montaggio
Elevata resistenza all'abrasione
Elevata resistenza all'estrusione
Basso valore di deformazione

APPLICAZIONI:

- Macchine edili
- Carrelli elevatori,
- Macchine per stampaggio a iniezione,
- Macchine agricole
- Idrauliche mobili
- Cilindri standard
- Piattaforme di carico
- Cilindri telescopici.