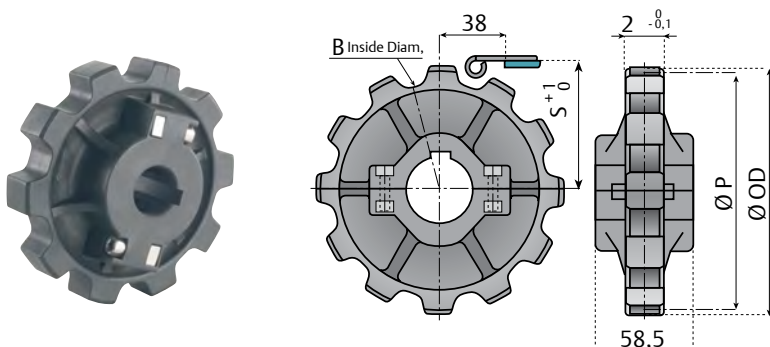


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearings
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

11300a

www.SystemPlastSmartGuide.com

Sprockets
For chains 882BEVEL- 8257-LBP882M-LBP882 TAB-LBP8257 882M VG-882TAB VG-8257VG-882M



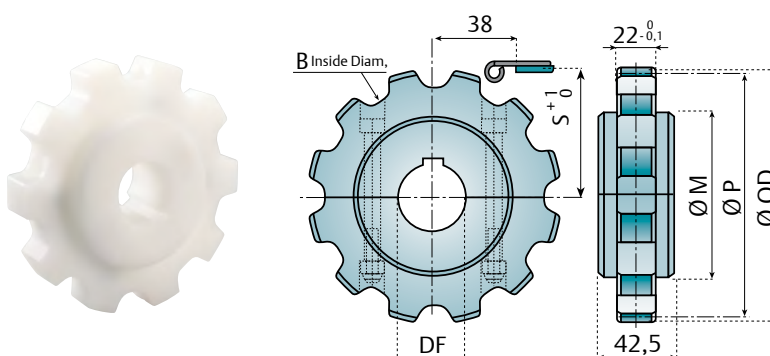
Molded drive sprockets - Split Fixed				
Z	Ø 25	Ø 30	Ø 35	Ø 40
Item description				
10	882-10R25M-DS	882-10R30M-DS	882-10R35M-DS	882-10R40M-DS
12	882-10R25M-DS	882-10R30M-DS	882-10R35M-DS	882-10R40M-DS
Molded return sprockets - Split				
Z	Ø 25	Ø 30	Ø 35	Ø 40
Item description				
10	882-10R25M-RS	882-10R30M-RS	882-10R35M-RS	882-10R40M-RS
12	882-10R25M-RS	882-10R30M-RS	882-10R35M-RS	882-10R40M-RS

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass, DIN 6885 key seat.

Z	B mm	Ø OD mm	Ø P mm	S mm
10	104	125	123,3	65,4
12	128	149,2	147,2	78,5

Features:

- Completely closed structure, easier to clean and to disinfect.
- Quickly replaceable.



Machined drive sprockets - Split Fixed				
Z	Ø 18*	Ø 30	Ø 35	Ø 40
Item description				
9	-	882-9R30M-DMS	882-9R35M-DMS	882-9R40M-DMS
10	-	882-10R30M-DMS	882-10R35M-DMS	882-10R40M-DMS
11	-	882-11R30M-DMS	882-11R35M-DMS	882-11R40M-DMS
12	-	882-12R30M-DMS	882-12R35M-DMS	882-12R40M-DMS
Machined return sprockets - Split				
Z	Ø 18*	Ø 30	Ø 35	Ø 40
Item description				
9	882-9R18-RMS	882-9R30M-RMS	882-9R35M-RMS	882-9R40M-RMS
10	882-10R18-RMS	882-10R30M-RMS	882-10R35M-RMS	882-10R40M-RMS
11	882-11R18-RMS	882-11R30M-RMS	882-11R35M-RMS	882-11R40M-RMS
12	882-12R18-RMS	882-12R30M-RMS	882-12R35M-RMS	882-12R40M-RMS

Material: polyamide, screws in stainless steel, nuts in zinc plated steel, DIN 6885 key seat. * Plain Bore



8257
11310a

LBP 882M-LBP 882 TAB
11360a

LBP 8257
11370a

882 M VG - 882 TAB VG
11400a

882 BEVEL
11290a

8257VG
11410a

882M
11280a

See also:



Information about this product is only available on our Smart Guide™ website.

Z	Ø OD mm	Ø P mm	B mm	M mm	S mm
9	112	111,4	92,1	65	60,5
10	125	123,2	104	75	66,4
11	137	135,2	116	85	72,4
12	149	147,2	127,9	90	78,4